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⁽¹⁾ Texto relevante para efeitos do EEE



Os actos cujos títulos são impressos em tipo fino são actos de gestão corrente adoptados no âmbito da política agrícola e que têm, em geral, um período de validade limitado.
Os actos cujos títulos são impressos em tipo negro e precedidos de um asterisco são todos os restantes.

I

(Actos cuja publicação é uma condição da sua aplicabilidade)

DIRECTIVA 98/98/CE DA COMISSÃO

de 15 de Dezembro de 1998

que adapta ao progresso técnico pela vigésima quinta vez a Directiva 67/548/CEE relativa à aproximação das disposições legislativas, regulamentares e administrativas respeitantes à classificação, embalagem e rotulagem das substâncias perigosas

(Texto relevante para efeitos do EEE)

A COMISSÃO DAS COMUNIDADES EUROPEIAS,

Tendo em conta o Tratado que institui a Comunidade Europeia,

Tendo em conta a Directiva 67/548/CEE do Conselho, de 27 de Junho de 1967, relativa à aproximação das disposições legislativas, regulamentares e administrativas respeitantes à classificação, embalagem e rotulagem das substâncias perigosas⁽¹⁾, com a última redacção que lhe foi dada pela Directiva 98/73/CE da Comissão⁽²⁾, e, nomeadamente o seu artigo 28º,

Considerando que o anexo I da Directiva 67/548/CEE inclui uma lista de substâncias perigosas, bem como especificações sobre os procedimentos de classificação e rotulagem aplicáveis a cada substância; que os conhecimentos científicos e técnicos actuais mostram que a lista de substâncias perigosas incluída no referido anexo deve ser adaptada; que, por consequência, é necessário alterar o preâmbulo do anexo I, de modo a ter em conta alterações da nomenclatura, do formato das entradas, das notas relativas à identificação, classificação e rotulagem das substâncias, bem como das notas referentes à rotulagem das preparações; que a lista de substâncias perigosas incluída no anexo I abrange substâncias relativamente às quais foram concedidas à Áustria e à Suécia derrogações temporárias específicas em matéria de classificação e rotulagem, no âmbito do Acto de Adesão da Áustria, da Finlândia e da Suécia às Comunidades Europeias; que o mesmo Acto de Adesão prevê a revisão das exigências em matéria de classificação e rotulagem das referidas substâncias; que essa revisão implica a adaptação das classificações de algumas das substâncias em causa;

Considerando que o anexo III da Directiva 67/548/CEE inclui uma lista de frases que indicam a natureza dos riscos específicos atribuídos às substâncias e preparações

perigosas; que é necessário aditar novas frases que indiquem os perigos para a saúde de determinadas substâncias e preparações;

Considerando que o anexo IV da Directiva 67/548/CEE inclui uma lista de frases que veiculam avisos de segurança referentes às substâncias e preparações perigosas; que é necessário rever algumas frases de segurança ligadas aos perigos para a saúde e o ambiente; que é necessário introduzir algumas frases de segurança relativas aos perigos para a saúde; que é também necessário introduzir determinadas combinações de frases referentes à utilização das substâncias e preparações perigosas;

Considerando que o anexo VI da Directiva 67/548/CEE inclui uma guia para a classificação e rotulagem das substâncias e preparações perigosas; que é necessário alterar a referida guia;

Considerando que as medidas previstas na presente directiva são conformes ao parecer do Comité para a adaptação ao progresso técnico das directivas referentes à eliminação dos entraves técnicos ao comércio das substâncias e preparações perigosas,

ADOPTOU A PRESENTE DIRECTIVA:

Artigo 1º

A Directiva 67/548/CEE é alterada do seguinte modo:

1. O anexo I é alterado do seguinte modo:
 - a) O texto do anexo 1A da presente directiva substitui o texto correspondente do preâmbulo;
 - b) As entradas do anexo 1B da presente directiva substituem as entradas correspondentes;
 - c) São aditadas as entradas incluídas no anexo 1C da presente directiva;
 - d) São suprimidas as entradas incluídas no anexo 1D da presente directiva.

⁽¹⁾ JO L 196 de 16.8.1967, p. 1.

⁽²⁾ JO L 305 de 16.11.1998, p. 1.

2. É aditado ao anexo III o anexo 2 da presente directiva.
3. O anexo IV é alterado do seguinte modo:
 - a) As frases incluídas no anexo 3A da presente directiva substituem as frases correspondentes;
 - b) São aditadas as frases incluídas no anexo 3B da presente directiva;
 - c) São aditadas as frases combinadas incluídas no anexo 3C da presente directiva.
4. O anexo VI é alterado em conformidade com o anexo 4 da presente directiva.

Artigo 2º

1. Os Estados-membros adoptarão as disposições legislativas, regulamentares e administrativas necessárias para dar cumprimento à presente directiva o mais tardar em 1 de Julho de 2000. Do facto informarão imediatamente a Comissão.

Sempre que os Estados-membros adoptem as referidas disposições, as mesmas deverão incluir uma referência à presente directiva ou ser acompanhadas de tal referência aquando da sua publicação no *Jornal Oficial das Comunidades Europeias*. Os Estados-membros deverão adoptar as modalidades dessa referência.

2. Os Estados-membros comunicarão à Comissão as disposições de direito nacional que adoptarem no âmbito abrangido pela presente directiva, bem como uma tabela de correspondências entre a presente directiva e as disposições de Direito nacional adoptadas.

Artigo 3º

A presente directiva entra em vigor no terceiro dia seguinte ao da sua publicação no *Jornal Oficial das Comunidades Europeias*.

Artigo 4º

Os Estados-membros são os destinatários da presente directiva.

Feito em Bruxelas, em 15 de Dezembro de 1998.

Pela Comissão

Ritt BJERREGAARD

Membro da Comissão

ANEXO 1A

«PREÂMBULO DO ANEXO I

Introdução

O anexo I é uma lista de substâncias perigosas cuja classificação e rotulagem foram harmonizadas a nível comunitário, em conformidade com o procedimento definido no nº 3 do artigo 4º da presente directiva.

Numeração das entradas

As entradas do anexo I são organizadas em função do número atómico do elemento mais característico das propriedades das substâncias. Na tabela A figura a lista dos elementos químicos e respectivos números atómicos. As substâncias orgânicas, devido à sua diversidade, foram organizadas nas classes habituais, enumeradas na tabela B.

O número de índice das substâncias é uma sequência numérica do tipo: ABC-RST-VW-Y, na qual:

- ABC ou é o número atómico do elemento químico mais característico (precedido de um ou dois zeros para completar a sequência de três algarismos) ou, no caso das substâncias orgânicas, é o número de classe habitual,
- RST é o número de ordem da substância na série ABC,
- VW dá conta da forma na qual a substância é produzida ou colocada no mercado,
- Y é o algarismo de controlo, calculado segundo o método ISBN (*International Standard Book Number*).

Por exemplo, o número de índice correspondente ao clorato de sódio é 017-005-00-9.

No caso das substâncias perigosas que figuram no inventário europeu das substâncias químicas existentes no mercado (Einecs, JO C 146 A de 15.6.1990), inclui-se o número Einecs. Estes números decorrem de um sistema de sete algarismos do tipo XXX-XXX-X, que se inicia no 200-001-8.

No caso das substâncias perigosas notificadas ao abrigo das disposições da Directiva 67/548/CEE, inclui-se o número da substância na lista europeia das substâncias químicas notificadas (Elincs). Estes números decorrem de um sistema de sete algarismos do tipo XXX-XXX-X, que se inicia no 400-010-9.

No caso das substâncias perigosas incluídas na lista de “ex-polímeros” (documento do *Serviço das Publicações Oficiais das Comunidades Europeias*, 1997, ISBN 92-827-8995-0) inclui-se o número de “ex-polímero”. Estes números decorrem de um sistema de sete algarismos do tipo XXX-XXX-X, que se inicia em 500-001-0.

Como complemento da identificação da entrada, também é incluído o número do *Chemical Abstracts Service* (Cas). Note-se que o número Einecs abrange as formas anidra e hidratada das substâncias, sendo frequente que existam números Cas diferentes para cada uma destas formas. Em todos os casos, o número Cas incluído é o correspondente à forma anidra, pelo que este número nem sempre identifica a entrada tão rigorosamente como o número Einecs.

Em geral, não se incluem os números Einecs, Elincs ou Cas quando as entradas abrangem mais de três substâncias distintas.

Nomenclatura

Sempre que possível, as substâncias perigosas são identificadas pelas suas designações Einecs, Elincs ou de ex-polímeros. No caso das entradas que não figuram no Einecs, na Elincs ou na lista de ex-polímeros,

utiliza-se uma designação química reconhecida internacionalmente (por exemplo, ISO ou IUPAC). Em alguns casos, também se inclui um nome vulgar.

Normalmente, as impurezas, os aditivos e os componentes secundários não são mencionados, salvo se contribuírem significativamente para a classificação da substância.

Algumas substâncias são descritas como “mistura de A e B”. As entradas em causa referem-se a uma mistura específica. Em alguns casos, quando é necessário caracterizar a substância colocada no mercado, são especificadas as proporções das principais substâncias componentes da mistura.

Algumas substâncias são descritas com um determinado grau percentual de pureza. As substâncias que contenham um teor de matéria activa superior (por exemplo, os peróxidos orgânicos) não são incluídas na entrada do anexo I e poderão ter outras propriedades perigosas (por exemplo, explosivas). Nos casos em que figurem limites de concentração específicos, estes aplicam-se à substância ou substâncias indicadas na entrada. Designadamente, no caso das entradas que correspondem a misturas de substâncias ou a substâncias com um determinado grau percentual de pureza, os limites aplicam-se à substância tal como é descrita no anexo I e não à substância pura.

O nº 2, alínea a), do artigo 23º estabelece, no que respeita às substâncias enumeradas no anexo I, que o nome da substância a utilizar no rótulo deve ser uma das designações apresentadas no anexo. No que se refere a determinadas substâncias são acrescentadas informações complementares entre parêntesis rectos, de modo a auxiliar a identificação das substâncias. Não é necessário incluir as referidas informações complementares no rótulo.

Algumas entradas incluem uma referência a impurezas. O nº de índice 607-190-00-X, “acrilamidometoxiacetato de metilo (com um teor de acrilamida igual ou superior a 0,1%)”, constitui um exemplo de tal facto. Nestes casos, a referência entre parêntesis constitui parte integrante da denominação, devendo ser incluída no rótulo.

Algumas entradas referem-se a grupos de substâncias. Por exemplo, o número de índice correspondente ao clorato de sódio é 006-007-00-5, “cianeto de hidrogénio (sais de . . .) com excepção de cianetos complexos tais como ferrocianetos, ferricianetos e oxicianeto de mercúrio”. No caso de substâncias individuais abrangidas pelas referidas entradas, deve utilizar-se a denominação Einesc ou outra denominação reconhecida internacionalmente.

Formato das entradas

Para cada substância do anexo I são fornecidas as seguintes informações:

a) *A classificação:*

i) o processo de classificação consiste em situar a substância numa ou mais das categorias de perigo definidas no nº 2 do artigo 2º da Directiva 92/32/CEE e em atribuir-lhe a(s) frase(s) indicadora(s) de risco que a qualifiquem. A classificação tem consequências não apenas na rotulagem mas igualmente no que se refere a outras legislações e medidas reguladoras no domínio das substâncias perigosas,

ii) a classificação em cada categoria de perigo figura em caixas separadas. A classificação é geralmente apresentada na forma de uma abreviatura que representa a categoria de perigo, juntamente com a(s) frase(s) de risco adequada(s). Contudo, em alguns casos (substâncias inflamáveis ou sensibilizantes e algumas substâncias perigosas para o ambiente), apenas figura(m) a(s) frase(s) indicadora(s) de risco,

iii) as abreviaturas das diversas categorias de perigo são as seguintes:

- explosivo: E
- oxidante: O
- extremamente inflamável: F+
- facilmente inflamável: F
- inflamável: R 10
- muito tóxico: T+

- tóxico: T
- nocivo: Xn
- corrosivo: C
- irritante: Xi
- sensibilizante: R 42 e/ou R 43
- cancerígeno: Carc. Cat. (1)
- mutagénico: Muta. Cat. (1)
- tóxico para a reprodução: Repr. Cat. (1)
- perigoso para o ambiente: N e/ou R 52, R 53, R 59,

iv) as frases indicadoras de risco que tenham sido atribuídas para descrever outras propriedades (ver as secções 2.2.6 e 3.2.8 do guia de rotulagem) figuram em caixas separadas na mesma linha, embora não constituam, no plano formal, parte integrante da classificação;

b) *O rótulo*, incluindo:

- i) a letra atribuída à substância, em conformidade com o anexo II [ver o nº 2, alínea c), do artigo 23º]; A referida letra constitui uma abreviatura do símbolo (se atribuído) e da indicação de perigo,
- ii) as frases indicadoras de risco, representadas por uma série de números precedida pela letra R, indicando a natureza de riscos específicos, em conformidade com o anexo III [ver o nº 2, alínea d), do artigo 23º]; Os números são separados:
 - por um hífen (-), quando se trata de indicações distintas, referentes a riscos (R) específicos,
 - por um traço oblíquo (/), quando se trata de uma indicação combinada, reunindo numa só frase a menção aos riscos específicos, em conformidade com o anexo III,
- ii) as recomendações de prudência são representadas por uma série de números precedida pela letra S, indicando as precauções recomendadas, em conformidade com o anexo IV [ver o nº 2, alínea e), do artigo 23º]. Os números são, do mesmo modo, separados por um hífen ou um traço oblíquo, como indicado na subalínea ii); contudo, neste caso, as frases combinadas que indicam as precauções recomendadas figuram no anexo IV. As recomendações de prudência indicadas aplicam-se apenas às substâncias; no caso das preparações, as frases são seleccionadas de acordo com as regras habituais.

Note-se que, para determinadas substâncias e preparações perigosas vendidas ao público em geral, algumas frases S são obrigatórias.

As frases S 1, S 2 e S 45 são obrigatórias para todas as substâncias e preparações muito tóxicas, tóxicas e corrosivas vendidas ao público em geral.

As frases S 2 e S 46 são obrigatórias para todas as restantes substâncias e preparações perigosas vendidas ao público em geral que não tenham sido apenas classificadas de perigosas para o ambiente.

As frases S 1 e S 2 figuram no anexo I entre parêntesis e só podem ser omitidas do rótulo quando a substância ou preparação for vendida apenas para utilizações industriais;

c) *Os limites de concentração* e as classificações de natureza toxicológica que lhes estão associadas, necessários para a classificação das preparações perigosas que contenham a substância, em conformidade com a Directiva 88/379/CEE.

Salvo se forem indicados de outra forma, os limites de concentração são expressos em percentagem ponderal da substância na preparação.

Quando não sejam indicados, os limites de concentração a utilizar na aplicação do método convencional de avaliação dos riscos para a saúde são os do anexo I da Directiva 88/379/CEE relativa às preparações.

(1) Consoante o caso, refere-se a categoria de cancerígeno, mutagénico ou tóxico para a reprodução (1, 2 ou 3).

Notas explicativas gerais

Grupos de substâncias

Incluem-se no anexo I algumas entradas de grupos. Nesses casos, os requisitos de classificação e rotulagem aplicam-se a todas as substâncias abrangidas pela descrição, quando forem colocadas no mercado e desde que figurem no Eines ou na Elinc. Nos casos em que uma substância abrangida por uma entrada de grupo for uma impureza de outra substância, os requisitos de classificação e rotulagem inseridos na entrada correspondente ao grupo devem ser tidos em conta na rotulagem dessas substâncias.

Em alguns casos, há excepções aos requisitos de classificação e rotulagem para substâncias específicas, que seriam abrangidas por uma entrada de grupo. Corresponderão, então, a essas substâncias entradas específicas do anexo I e, nas entradas de grupo, figurará a frase “com excepção dos expressamente referidos”.

As entradas do anexo I correspondentes a sais (sob qualquer denominação) abrangem as formas anidra e hidratada, salvo se o contrário for expressamente referido.

Substâncias com número Elinc

As substâncias do anexo I que possuem número Elinc foram notificadas ao abrigo das disposições da presente directiva. Os produtores ou importadores que não tenham previamente notificado as substâncias e pretendam colocá-las no mercado devem actuar em conformidade com a presente directiva.

Explicação das notas relativas à identificação e rotulagem de substâncias

Nota A:

O nome da substância figurará no rótulo na forma de uma das designações do anexo I da presente directiva [ver o nº 2, alínea a), do artigo 23º].

No anexo I usam-se, por vezes, designações gerais do tipo “compostos de ...” ou “sais de ...”. Nesses casos, o produtor ou qualquer pessoa que comercialize a substância deve indicar no rótulo a designação química correcta, tendo em conta o capítulo “Nomenclatura” do preâmbulo.

Exemplo:

— para BeCl_2 (nº Eines 232-116-4): cloreto de berílio.

A directiva estabelece também que os símbolos e indicações de perigo, bem como frases R e S, a utilizar para cada substância, sejam os referidos no anexo I [nº 2, alíneas c), d) e e), do artigo 23º].

No caso de substâncias pertencentes a um grupo específico incluído no anexo I, os símbolos e indicações de perigo, bem como frases R e S, a utilizar para cada substância, devem ser os referidos na entrada relevante do anexo I.

No caso de substâncias pertencentes a mais de um grupo incluído no anexo I, os símbolos e indicações de perigo, bem como frases R e S, a utilizar para cada substância, devem ser os referidos nas diversas entradas relevantes do anexo I. Se cada entrada conferir uma classificação diferente ao mesmo perigo, utiliza-se a classificação que reflecte o perigo mais grave.

Exemplo:

Classificação da entrada do grupo 1:	Repr. Cat. 1; R 61 R 33	Repr. Cat. 3; R 62 N; R 50-53	Xn; R 20/22
Classificação da entrada do grupo 2:	Carc. Cat. 1; R 45	T; R 23/25	N; R 51-53
Classificação da substância:	Carc. Cat. 1; R 45 T; R 23/25	Repr. Cat. 1; R 61 R 33	Repr. Cat. 3; R 62 N; R 50-53

Nota B:

Algumas substâncias (ácidos, bases, etc.) são colocadas no mercado na forma de soluções aquosas com diversas concentrações. Uma vez que os riscos variam com a concentração, essas substâncias exigem rotulagens diferentes.

No anexo 1, às entradas com a nota B correspondem designações gerais do tipo: "ácido nítrico a ... %".

Nesses casos, o produtor ou qualquer outra pessoa que comercialize a substância deve obrigatoriamente declarar no rótulo a concentração da solução, expressa em percentagem.

Exemplo: ácido nítrico a 45 %.

A não ser que seja declarada de outra forma, supõe-se que a concentração percentual é calculada na base massa/massa.

Admite-se a indicação de outros dados (por exemplo, a densidade relativa, a graduação Baumé) ou de frases descritivas (por exemplo, fumante ou glacial).

Nota C:

Algumas substâncias orgânicas podem ser comercializadas numa forma isomérica específica ou na forma de uma mistura de diversos isómeros.

No anexo I usam-se, por vezes, designações gerais do tipo: "xileno".

Nesses casos, o produtor ou qualquer outra pessoa que comercialize a substância deve obrigatoriamente declarar no rótulo se a substância é um isómero específico a) ou uma mistura de isómeros b).

Exemplo: a) 2,4-dimetilfenol;

b) xileno (mistura de isómeros).

Nota D:

Determinadas substâncias que podem polimerizar-se ou decompor-se espontaneamente são, em geral, colocadas no mercado numa forma estabilizada. É nessa forma que são incluídas no anexo I da presente diretiva.

Contudo, as referidas substâncias são, por vezes, colocadas no mercado numa forma não estabilizada. Nesses casos, o produtor ou qualquer outra pessoa que coloque a substância no mercado deve obrigatoriamente indicar no rótulo a denominação da substância seguida dos termos "não estabilizado(a)".

Exemplo: ácido metacrílico (não estabilizado).

Nota E:

Às substâncias com efeitos específicos na saúde humana (ver o capítulo 4 do anexo VI), classificadas como cancerígenas, mutagénicas e/ou tóxicas para a reprodução nas categorias 1 ou 2, é atribuída a nota E se também forem classificadas como muito tóxicas (T+), tóxicas (T) ou nocivas (Xn). No caso dessas substâncias, as frases indicadoras de risco R 20, R 21, R 22, R 23, R 24, R 25, R 26, R 27, R 28, R 39, R 40, R 48, R 65 e todas as suas combinações devem ser precedidas da palavra “também”.

Exemplos: R 45-23 “Pode causar cancro. Também é tóxico por inalação”.
R 46-27/28 “Pode causar alterações genéticas hereditárias. Também é muito tóxico em contacto com a pele e por ingestão”.

Nota F:

Estas substâncias podem conter um estabilizador. Se este modificar as propriedades perigosas da substância, indicadas no rótulo do anexo I, deve ser criado um rótulo conforme às regras de rotulagem das preparações perigosas.

Nota G:

Estas substâncias podem ser comercializadas numa forma explosiva; nesse caso, terão de ser testadas, utilizando métodos de ensaio apropriados, e a rotulagem deverá explicitar as suas propriedades explosivas.

Nota H:

A classificação e o rótulo desta substância dizem apenas respeito à(s) propriedade(s) perigosa(s) correspondente(s) à(s) frase(s) de risco indicada(s). Os requisitos do artigo 6º da presente directiva relativos aos produtores, distribuidores e importadores aplicam-se a todos os outros aspectos da classificação e rotulagem. O rótulo final deverá satisfazer os requisitos da secção 7 do anexo VI da presente directiva.

A presente nota aplica-se a determinadas substâncias derivadas do carvão e do petróleo, bem como a determinadas entradas referentes a grupos de substâncias, do anexo I.

Nota J:

Não é necessário classificar a substância como cancerígena se for possível provar que a substância contém menos de 0,1 % m/m de benzeno (nº EINECS 200-753-7). A presente nota aplica-se apenas a determinadas substâncias complexas do anexo I derivadas do carvão e do petróleo.

Nota K:

Não é necessário classificar a substância como cancerígena se for possível provar que a substância contém menos de 0,1 % m/m, de 1,3-butadieno (nº EINECS 203-450-8). Se a substância não for classificada como cancerígena, devem ser aplicadas pelo menos as frases S (2-)9-16. A presente nota aplica-se apenas a determinadas substâncias complexas do anexo I derivadas do petróleo.

Nota L:

Não é necessário classificar a substância como cancerígena se for possível provar que a substância contém menos de 3 % de matérias extractáveis em DMSO, definidos pelo método IP 346. A presente aplica-se apenas a determinadas substâncias complexas do anexo I derivadas do petróleo.

Nota M:

Não é necessário classificar a substância como cancerígena se for possível provar que a substância contém menos de 0,005 % m/m de benzo(a)-pireno (nº EINECS 200-028-5). A presente nota aplica-se apenas a determinadas substâncias complexas do anexo I derivadas do carvão.

Nota N:

Não é necessário classificar a substância como cancerígena se se conhecerem todos os antecedentes de refinação e se for possível provar que a substância a partir da qual foi produzida não é cancerígena. A presente nota aplica-se apenas a determinadas substâncias complexas do anexo I derivadas do petróleo.

Nota P:

Não é necessário classificar a substância como cancerígena se for possível provar que a substância contém menos de 0,1 % m/m de benzeno (n.º EINECS 200-753-7).

Quando a substância é classificada como cancerígena, aplica-se igualmente a nota E.

Quando a substância não é classificada como cancerígena, devem ser aplicadas pelo menos as frases S (2-)23-24-62.

A presente nota aplica-se apenas a determinadas substâncias complexas do anexo I derivadas do petróleo.

Nota Q:

A classificação como cancerígeno não é aplicável caso se prove que a substância satisfaz uma das seguintes condições:

- um ensaio de biopersistência a curto prazo por inalação mostrou que as fibras de comprimento superior a 20 µm apresentam uma semivida média ponderada inferior a 10 dias, ou
- um ensaio de biopersistência a curto prazo por instilação endotraqueal mostrou que as fibras de comprimento superior a 20 µm apresentam uma semivida média ponderada inferior a 40 dias, ou
- um ensaio intra-peritoneal adequado não mostrou evidências de aumento de carcinogenicidade, ou
- um ensaio a longo prazo, por inalação adequado, conduziu a uma ausência de efeitos patogénicos significativos ou de alterações neoplásicas.

Nota R:

A classificação como cancerígeno não é aplicável a fibras de diâmetro geométrico médio, ponderado em função do comprimento, menos dois desvios-padrão, superior a 6 µm.

Nota S:

Esta substância pode não necessitar de rotulagem em conformidade com o artigo 23.º. Ver a secção 8 do anexo VI.

Explicação das notas relativas à rotulagem de preparações

O significado das notas que figuram ao lado dos limites de concentração é o que se indica a seguir:

Nota 1:

As concentrações indicadas ou, na ausência de tais concentrações, as concentrações gerais previstas na Directiva 88/379/CEE são as percentagens ponderais do elemento metálico calculadas relativamente à massa total da preparação.

Nota 2:

A concentração de isocianato indicada é a percentagem ponderal do monómero livre calculada relativamente à massa total da preparação.

Nota 3:

A concentração indicada é a percentagem ponderal dos iões cromato dissolvidos em água calculada relativamente à massa total da preparação.

Nota 4:

As preparações que contêm estas substâncias devem ser classificadas como perigosas com a frase R 65 no caso de satisfazerem os critérios mencionados no ponto 3.2.3 do anexo VI.

Nota 5:

Os limites de concentração aplicáveis às preparações gasosas são expressos em percentagem volúmica (v/v).

Nota 6:

As preparações que contêm estas substâncias devem ser classificadas como perigosas com a frase R 67 no caso de satisfazerem os critérios mencionados no ponto 3.2.8 do anexo VI.»

*ANEXO IB — BILAG IB — ANHANG IB — ΠΑΡΑΡΤΗΜΑ IB — ANNEX IB — ANNEXE IB —
ALLEGATO IB — BIJLAGE IB — ANEXO IB — LIITE IB — BILAGA IB*

Cas No —

EC No —

No 004-002-00-2



NOTA A
NOTA E

ES: compuestos de berilio, excepto los silicatos dobles de aluminio y berilio
 DA: berylliumforbindelser med undtagelse af berylliumaluminiumsillicater
 DE: Berylliumverbindungen, ausgenommen Beryllium-Tonerdesilikate
 EL: ενώσεις βηρυλλίου εκτός από τα διπλά πυριτικά άλατα αργιλίου-βηρυλλίου
 EN: beryllium compounds with the exception of aluminium beryllium silicates
 FR: composés de béryllium (glucinium) à l'exception des silicates doubles d'aluminium et de béryllium
 IT: composti del berillio esclusi silicati doppi di alluminio e berillio
 NL: berylliumverbindingen met uitzondering van beryllium-aluminiumsilicaat
 PT: compostos de berílio com excepção dos silicatos duplos de alumínio e berílio
 FI: berylliumyhdisteet, paitsi alumiiniberylliumsilikaatit
 SV: berylliumföreningar förutom berylliumaluminiumsilikater

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering*

Carc. Cat. 2; R 49	T+; R 26	T; R 25-48/23	Xi; R 36/37/38	R 43	N; R 51-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merknät, Märkning*

T+	N	R: 49-25-26-36/37/38-43-48/23-51/53 S: 53-45-61
		

*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

Cas No 75-15-0

EC No 200-843-6

No 006-003-00-3

CS₂

ES: disulfuro de carbono

DA: carbondisulfid

DE: Kohlenstoffdisulfid

EL: δισουλφίδιο του άνθρακα

EN: carbon disulphide

FR: disulfure de carbone

IT: disolfuro di carbonio

NL: kooldisulfide; zwavelkoolstof

PT: sulfureto de carbono



FI: rikkihiili

SV: koldisulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Repr. Cat. 3; R 62-63	T; R 48/23	Xi; R 36/38
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	T 	R: 11-36/38-48/23-62-63 S: (1/2-)16-33-36/37-45
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 20 %	T; R 36/38-48/23-62-63
1 % ≤ C < 20 %	T; R 48/23-62-63
0,2 % ≤ C < 1 %	Xn; R 48/20

Cas No 74-90-8

EC No 200-821-6

No 006-006-00-X

HCN

ES: ácido cianhídrico; cianuro de hidrógeno

DA: hydrogencyanid; blåsyre

DE: Hydrogencyanid; Cyanwasserstoff

EL: υδροκυάνιο

EN: hydrogen cyanide; hydrocyanic acid

FR: cyanure d'hydrogène

IT: acido cianidrico; cianuro di idrogeno

NL: hydrogeencyanide

PT: cianeto de hidrogénio; ácido cianídrico




FI: syaanivety

SV: cyanväte; vätecyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	T+; R 26	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T+	N	R: 12-26-50/53
			S: (1/2-)7/9-16-36/37-38-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 74-90-8

EC No 200-821-6

No 006-006-01-7

NOTA B

HCN.....%

ES: cianuro di hidrógeno ...%; ácido cianhídrico ...%

DA: hydrogencyanid ...%; blåsyre ...%

DE: Hydrogencyanid ...%; Cyanwasserstoff ...%

EL: υδροκυάνιο ...%

EN: hydrogen cyanide ...%; hydrocyanic acid ...%

FR: cyanure d'hydrogène ...%

IT: cianuro di idrogeno ...%; acido cianidrico ...%

NL: hydrogeencyanide ...%

PT: cianeto de hidrogénio ...%; ácido cianídrico ...%


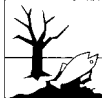
FI: syaanivety ...%

SV: cyanväte ...%; vätecyanid ...%

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/27/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T+</p> 	<p>N</p> 	<p>R: 26/27/28-50/53 S: (1/2-)/7/9-16-36/37-38-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 7 \%$	T+; R 26/27/28
$1 \% \leq C < 7 \%$	T; R 23/24/25
$0,1 \% \leq C < 1 \%$	Xn; R 20/21/22

Cas No —

EC No —

No 006-007-00-5



NOTA A

- ES: sales del ácido cianhídrico, excepto los cianuros complejos, tales como los ferrocianuros y ferricianuros y oxicianuro de mercurio
- DA: salte af hydrogencyanid med undtagelse af komplekse salte som cyanoferrat (II) og-(III) og kviksølv(II)oxidcyanid
- DE: Salze der Blausäure mit Ausnahme der komplexen Cyanide, z. B. Cyanoferrate (II) und (III) und Quecksilberoxidcyanid
- EL: άλατα υδροκυανίου εκτός από τα σύμπλοκα κυανιούχα όπως τα σιδηροκυανιούχα, σιδηρικυανιούχα και οξυκυανιούχος υδράργυρος
- EN: hydrogen cyanide (Salts of ...) with the exception of complex cyanides such as ferrocyanides, ferricyanides and mercuric oxycyanide
- FR: sels de l'acide cyanhydrique, à l'exception des cyanures complexes tels que ferrocyanures et ferricyanures et oxycyanure de mercure
- IT: sali dell'acido cianidrico, ad esclusione dei cianuri complessi come ferrocianuri e ferricianuri e ossicianuro di Hg
- NL: cyaanwaterstof (Zouten van ...) met uitzondering van complexe cyaniden zoals ferro- en ferricyaniden en kwikoxycyanide
- PT: sais do ácido cianídrico, com excepção dos cianetos complexos tais como ferrocianetos, ferricianetos e oxicianeto de mercúrio
- FI: syaanivetyhapon suolat lukuunottamatta kompleksisia syanideja kuten ferrosyanidit, ferrisyamidit ja elohopeaoksi-syanidit
- SV: cyanvätesyra (salter av ...); salter av vätecyanid med undantag av komplexa cyanider som ferrocyanider, ferricyanider och kvicksilveroxycyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/27/28	R 32	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

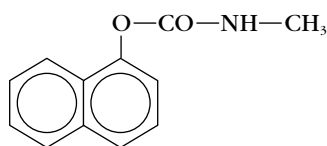
T+	N	
		
		R: 26/27/28-32-50/53
		S: (1/2-)7-28-29-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 63-25-2

EC No 200-555-0

No 006-011-00-7



ES: carbaril (ISO); carbarilo (DCI); metilcarbamato de 1-naftilo

DA: carbaryl (ISO); 1-naphthylmethylcarbamate

DE: Carbaryl (ISO); 1-Naphthylmethylcarbamate

EL: carbaryl (ISO); μεθυλοκαρβαμιδικός 1-ναφθυλεστέρας

EN: carbaryl (ISO); 1-naphthyl methylcarbamate

FR: carbaryl (ISO); méthylcarbamate de 1-naphtyle

IT: carbaril (ISO); 1-naftil metilcerbammato

NL: carbaryl (ISO); 1-naftylmethylcarbamaat

PT: carbarilo (ISO); carbaril (DCI); metilcarbamato de 1-naftilo

FI: karbaryyli (ISO)

SV: karbaryl (ISO); 1-naftylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

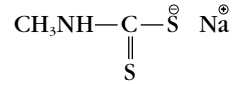
Xn 	N 	R: 22-40-50 S: (2-)22-24-36/37-46-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 137-42-8

EC No 205-293-0

No 006-013-00-8

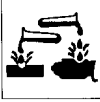
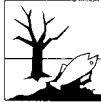


ES: metam-sodio; N-metilditiocarbamato de sodio
 DA: metam-natrium; metam-Na; natrium-N-methyldithiocarbamat
 DE: Metam-natrium; Natrium-N-methyl-dithiocarbamat
 EL: metam-sodium; μετάμ-νάτριο; Ν-μεθυλοδιθειοκαρβαμιδικό νάτριο
 EN: metam-sodium; sodium methyldithiocarbamate
 FR: métam-sodium; N-méthyldithiocarbamate de sodium
 IT: metam-sodio; N-metil-ditiocarbammato di sodio
 NL: metam-natrium; natrium-N-methyldithiocarbamaat
 PT: metame-sódio; N-metilditiocarbamato de sódio
 FI: metaaminatrium; metaami-Na
 SV: metamnatrium; natriummetylditiokarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 31	C; R 34	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

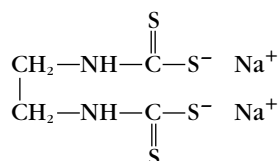
C	N	<p>R: 22-31-34-43-50/53</p> <p>S: (1/2-)26-36/37/39-45-60-61</p>
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 142-59-6

EC No 205-547-0

No 006-014-00-3





- ES: nabam (ISO); etilenbisditiocarbamato de disodio
 DA: nabam (ISO); dinatriumethylenbisdithiocarbamat
 DE: nabam (ISO); Dinatriumethylenbisdithiocarbamat
 EL: nabam (ISO); αιθυλενοδισδιθειοκαρβαμιδικό δινάτριο
 EN: nabam (ISO); disodium ethylenebis(N,N'-dithiocarbamate)
 FR: nabame (ISO); éthylènebisdithiocarbamate de disodium
 IT: nabam (ISO); etilenbisditiocarbammato di disodio
 NL: nabam (ISO); dinatriumethyleenbisdithiocarbamaat
 PT: nabame (ISO); etilenobisditiocarbamato de dissódio
 FI: nabami (ISO); dinatriumetyleenibistiokarbamaatti
 SV: nabam (ISO); dinatriumetylenbisditiokarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 37	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

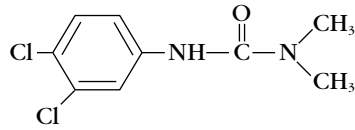
Xn 	N 	R: 22-37-43-50/53 S: (2-)8-24/25-46-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 330-54-1

EC No 206-354-4

No 006-015-00-9



ES: N'-(3,4-diclorofenil)-N,N-dimetilurea; diuron

DA: diuron

DE: Diuron

EL: diuron; 3-(3,4-διχλωροφαινυλο)-1,1-διμεθυλουρία

EN: diuron; 3-(3,4-dichlorophenyl)-1,1-dimethylurea

FR: diuron; 3-(3,4-dichlorophényl)-1,1-diméthylurée

IT: diuron; 3-(3,4-diclorofenil)-1,1-dimetilurea

NL: diuron

PT: diuron

FI: diuroni

SV: diuron; 3-(3,4-diklorfenyl)-1,1-dimetylurea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	Xn; R 22-48/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

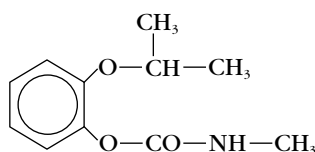
Xn 	N 	R: 22-40-48/22-50/53 S: (2-)13-22-23-37-46-60-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 114-26-1

EC No 204-043-8

No 006-016-00-4





- ES: propoxur (ISO); metilcarbamat de 2-isopropoxifenilo
 DA: propoxur (ISO); 2-isopropoxyphenylmethylcarbamate
 DE: Propoxur (ISO); 2-Isopropoxyphenylmethylcarbamate
 EL: propoxur (ISO); μεθυλοκαρβαμιδικός 2-ισοπροποξυφαινυλεστέρας
 EN: propoxur (ISO); 2-isopropoxyphenyl N-methylcarbamate; 2-isopropoxyphenyl methylcarbamate
 FR: propoxur (ISO); N-méthylcarbamate de 2-isopropoxyphényle
 IT: propoxur (ISO); 2-isopropossifenil metil carbammato
 NL: propoxur (ISO); 2-isopropoxyfenylmethylcarbamaat
 PT: propoxur (ISO); metilcarbamat de 2-isopropoxifenilo
 FI: propoksuuri (ISO)
 SV: propoxur (ISO); 2-(1-metyletoxifenyl)metylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

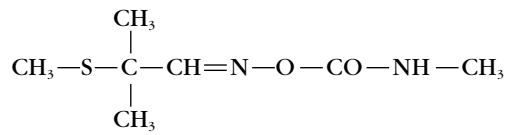
T	N	
		
		R: 25-50/53
		S: (1/2-)37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 116-06-3

EC No 204-123-2

No 006-017-00-X



ES: aldicarb (ISO); 2-metil-2-(metiltio)propionaldehido-O-(metilcarbamoil)oxima

DA: aldicarb (ISO); 2-methyl-2-(methylthio) propionaldehyd-O-(methylcarbamoil) oxim

DE: Aldicarb (ISO); 2-Methyl-2-(methylthio) propionaldehyd-O-(methylcarbamoil) oxim

EL: aldicarb (ISO); 2-μεθυλο-2-(μεθυλοθειο)προπιοναλδεϋδο-O-(μεθυλοκαρβαμούλ)οξιμη

EN: aldicarb (ISO); 2-methyl-2-(methylthio)propanal-O-(N-methylcarbamoil)oxime

FR: aldicarbe (ISO); 2-méthyl-2-(méthylthio) propionaldéhyde-O-(méthylcarbamoil) oxime; N-méthylcarbamate de (2-méthyl-2-méthylthiopropylidène) amine

IT: aldicarb (ISO); 2-metil-2-(metiltio) propanal O-[(metilamino)carbonil] ossima

NL: aldicarb (ISO); 2-methyl-2-(methylthio) propionaldehyd-O-(methylcarbamoil) oxim

PT: aldicarbe (ISO); 2-metil-2-(metiltio)propionaldeido-O-(metilcarbamoil)oxima



FI: aldikarbi (ISO)

SV: aldikarb (ISO); 2-metyl-2-(metyltio)propanal O-[(metylamino)karbonyl]oxim

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokititus, Klassificering

T+; R 26/28	T; R 24	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

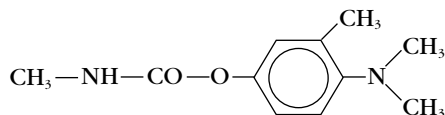
T+	N	
		
		R: 24-26/28-50/53
		S: (1/2-)22-36/37-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2032-59-9

EC No 217-990-7

No 006-018-00-5



ES: aminocarb (ISO); metilcarbamato de 4-dimetilamino-m-tolilo

DA: aminocarb (ISO); 4-dimethylamino-3-tolylmethylcarbamat

DE: Aminocarb (ISO); 4-Dimethylamino-3-tolylmethylcarbamat

EL: aminocarb (ISO); μεθυλοκαρβαμιδικό 4-διμεθυλαμινο-3-τολύλιο

EN: aminocarb (ISO); 4-dimethylamino-3-tolyl methylcarbamate

FR: aminocarbe (ISO); méthylcarbamate de 4-diméthylamino-3-tolyle

IT: aminocarb (ISO); metilcarbammato di 4-dimetilammino-3-tolile

NL: aminocarb (ISO); 4-dimethylamino-3-tolylmethylcarbamaat

PT: aminocarbe (ISO); metilcarbamato de 4-dimetilamino-m-tolilo


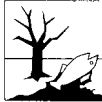
FI: aminokarbi (ISO)

SV: aminokarb (ISO); 4-(dimetylamino)-3-metylfenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 24/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

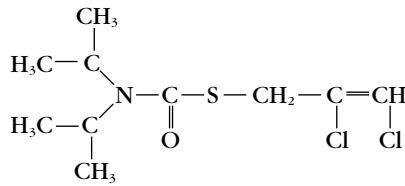
T	N	
		
		R: 24/25-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2303-16-4

EC No 218-961-1

No 006-019-00-0





- ES: dialato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo
- DA: di-allat (ISO); S-2,3-dichlorallyldiisopropylthiocarbamat
- DE: Di-allat (ISO); S-2,3-Dichlorallyldiisopropylthiocarbamat
- EL: di-allate (ISO); διισοπροπυλοθειοκαρβαμιδικός S-2,3-διχλωροαλλυλεστέρας
- EN: di-allate (ISO); S-(2,3-dichloroallyl)-N,N-diisopropylthiocarbamate
- FR: diallate (ISO); diisopropylthiocarbamate de S-2,3-dichloroallyle
- IT: diallate (ISO); diisopropiltiocarbammato di S-2,3-dicloroallile
- NL: diallaat (ISO); S-2,3-dichloorallyldiisopropylthiocarbamaat
- PT: di-alato (ISO); diisopropiltiocarbamato de S-2,3-dicloroalilo
- FI: di-allaatti (ISO)
- SV: di-allat (ISO); S-(2,3-diklor-2-propenyl)bis(1-metyetyl)karbamotioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

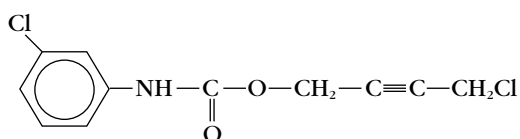
Xn	N	
		
		R: 22-40-50/53
		S: (2-)25-36/37-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101-27-9

EC No 202-930-4

No 006-020-00-6



ES: barban (ISO); 3-clorofenilcarbamat de 4-clorobut-2-inilo

DA: barban (ISO); 4-chlorbut-2-ynyl-3-chlorphenylcarbamat

DE: Barban (ISO); (4-Chlorbut-2-ynyl)-3-chlorphenylcarbamat

EL: barban (ISO); 3-χλωροφαινυλοκαρβαμιδικός 4-χλωροβουτ-2-ινυλεστέρας

EN: barban (ISO); 4-chlorbut-2-ynyl N-(3-chlorophenyl)carbamate

FR: barbane (ISO); 3-chlorophénylcarbamate de 4-chlorobut-2-ynyle

IT: barbano (ISO); 3-clorofenilcarbammato di 4-clorobut-2-inile

NL: barban (ISO); (4-chloorbut-2-ynyl)-3-chloorfenylcarbamaat

PT: barbane (ISO); 3-clorofenilcarbamat de 4-cloro-2-butinilo

FI: barbaani (ISO)

SV: barban (ISO); 4-klorbut-2-ynyl-N-(3-klorfenyl)karbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

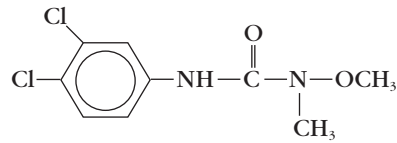
Xn 	N 	<p>R: 22-43-50/53</p> <p>S: (2-)24-36/37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 330-55-2

EC No 206-356-5

No 006-021-00-1



ES: linuron (ISO); 3-(3,4-diclorofenil)-1-metil-1-metoxiurea
 DA: linuron (ISO); 3-(3,4-dichlorphenyl)-1-methoxy-1-methylurinstof
 DE: Linuron (ISO); 3-(3,4-Dichlorphenyl)-1-methoxy-1-methylharnstoff
 EL: linuron (ISO); 3-(3,4-διχλωροφαινυλο)-1-μεθοξυ-1-μεθυλουρία
 EN: linuron (ISO); 3-(3,4-dichlorophenyl)-1-methoxy-1-methylurea
 FR: linuron (ISO); 3-(3,4-dichlorophényl)-1-méthoxy-1-méthylurée
 IT: linuron (ISO); 3-(3,4-diclorofenil)-1-metil-1-metossiurea
 NL: linuron (ISO); 3-(3,4-dichloorfenyl)-1-methoxy-1-methylureum
 PT: linurone (ISO); 3-(3,4-diclorofenil)-1-metil-1-metoxiureia
 FI: linuroni (ISO); linuroni; 3-(3,4-dikloorifenyyli)-1-metoksi-1-metyyliurea
 SV: linuron (ISO); 3-(3,4-diklorfenyl)-1-metoxi-1-metylurea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22-48/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

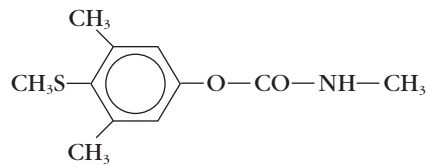
Xn	N	
		R: 22-40-48/22-50/53 S: (2-)36/37-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2032-65-7

EC No 217-991-2

No 006-023-00-2


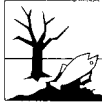


ES: mercaptodimetur (ISO); metiocarb; metilcarbamato de 4-metiltio-3,5-xililo
 DA: mercaptodimethur (ISO); methiocarb; 4-methylthio-3,5-xylylmethylcarbamate; methiocarb
 DE: Mercaptodimethur (ISO); Metiocarb; 4-Methylthio-3,5-xylylmethylcarbamate
 EL: mercaptodimethur (ISO); μεθυλοκαρβαμιδικός 4-μεθυλοθιο-3,5-ξυλυλεστέρας
 EN: mercaptodimethur (ISO); methiocarb; 3,5-dimethyl-4-methylthiophenyl N-methylcarbamate
 FR: méthiocarbe (ISO); mercaptodiméthur; méthylcarbamate de 4-méthylthio-3,5-xylyle
 IT: mercaptodimetur (ISO); methiocarb; metilcarbammato di 4-metiltio-3,5-xilile
 NL: mercaptodimetur (ISO); metiocarb; 4-methylthio-3,5-xylylmethylcarbamaat
 PT: mercaptodimetur (ISO), metiocarbe; metilcarbamato de 4-metiltio-3,5-xililo
 FI: merkaptodimetuuri (ISO); metiokarbi
 SV: metiokarb (ISO); 3,5-dimetyl-4-(metyltio)fenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

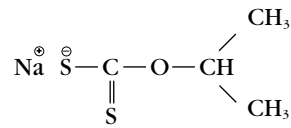
T	N	
		
		R: 25-50/53
		S: (1/2-)22-37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 140-93-2

EC No 205-443-5

No 006-024-00-8


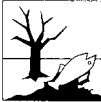


ES: proxan-sodio; ditiocarbamato de O-isopropilo y de sodio
 DA: proxan-Na; natrium-isopropyl-xanthogenat
 DE: Proxan-Natrium; Natrium-O-isopropyl-dithiocarbonat
 EL: proxan-sodium; Ο-ισοπροπυλοξανθογονικό νάτριο
 EN: proxan-sodium; sodium O-isopropyl-dithiocarbamate
 FR: proxane-sodium; dithiocarbonate d'O-isopropyle et de sodium
 IT: proxan-sodio; O-isopropil-ditiocarbonato di sodio
 NL: natrium-O-isopropyl-dithiocarbonaat
 PT: proxana-sódio; ditiocarbonato de O-isopropilo e de sódio
 FI: proksaani-natrium
 SV: proxan-natrium; natriumisopropylxantat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 22-38-51/53 S: (2-)13-61
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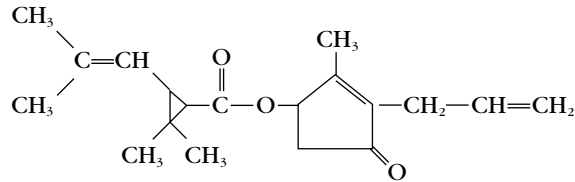
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	584-79-2 [1]
	28434-00-6 [2]
	84030-86-4 [3]

EC No	209-542-4 [1]
	249-013-5 [2]

No	006-025-00-3
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NOTA C



- ES: aletrina [1]; (RS)-3-alil-2-metil-4-oxociclopent-2-enil (1RS,3RS;1RS,3SR)-2,2-dimetil-3-(2-aletrina metilprop-1-enil)ciclopropanocarboxilato [1]; bioaletrina [1]; (RS)-3-alil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarboxilato [1]; S-bioaletrina [2]; (S)-3-alil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarboxilato [2]; esbiotrina [3]; (RS)-3-alil-2-metil-4-oxociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarboxilato [3]
- DA: allethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; bioallethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; S-bioallethrin [2]; (S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [2]
- DE: Allethrin [1]; (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; Bioallethrin [1]; (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [1]; S-Bioallethrin [2]; (S)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [2]; Esbiothrin [3]; (RS)-3-Allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylat [3]
- EL: allethrin [1]; bioallethrin [1]; S-bioallethrin [2]; esbiothrin [3]
- EN: allethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [1]; bioallethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [1]; S-bioallethrin [2]; (S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [2]; esbiothrin [3]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylate [3]
- FR: alléthrine [1]; palléthrine [1]; bioalléthrine [1]; dépaléthrine [1]; esdépaléthrine [2]; esbiothrine [2]
- IT: alletrina; (RS)-3-allil-2-metil-4-ossociclopent-2-enil (1RS,3RS;1RS,3SR)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [1]; bioaletrina [1]; (RS)-3-allil-2-metil-4-ossociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [1]; S-bioaletrina [2]; (S)-3-allil-2-metil-4-ossociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [2]; esbiotrina [3]; (RS)-3-allil-2-metil-4-ossociclopent-2-enil (1R,3R)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropanocarbossilato [3]
- NL: allethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1RS,3RS;1RS,3SR)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [1]; bioallethrin [1]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [1]; S-bioallethrin [2]; (S)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [2]; esbiothrin [3]; (RS)-3-allyl-2-methyl-4-oxocyclopent-2-enyl (1R,3R)-2,2-dimethyl-3-(2-methylprop-1-enyl)cyclopropanocarboxylaat [3]
- PT: (1RS,3SR;1RS,3SR)-2,2-dimetil-3(2-metilprop-1-enil)ciclopropanocarboxilato de (RS)-3-alil-2-metil-4-oxociclopent-2-enil [1]; (1R,3R)-2,2-dimetil-3(2-metilprop-1-enil)ciclopropanocarboxilato de (S)-3-alil-2-metil-4-oxociclopent-2-enil [2]; (1R,3R)-2,2-dimetil-3(2-metilprop-1-enil)ciclopropanocarboxilato de (RS)-3-alil-2-metil-4-oxociclopent-2-enil[3]
- FI: alletriini [1]; (RS)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1RS,3RS;1RS,3SR)-2,2-dimetyyli-3-(2-metyyli-prop-1-enyyli)syklopropanikarboksylaatti [1]; bioalletriini [1]; (RS)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1R,3R)-2,2-dimetyyli-3-(2-metyyli-prop-1-enyyli)syklopropanikarboksylaatti [1]; S-bioalletriini [2]; (S)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1R,3R)-2,2-dimetyyli-3-(2-metyyli-prop-1-enyyli)syklopropanikarboksylaatti [2]; esbiotriini [3]; (RS)-3-allyyli-2-metyyli-4-oksosyklopent-2-enyyli(1R,3R)-2,2-dimetyyli-3-(2-metyyli-prop-1-enyyli)syklopropanikarboksylaatti [3]
- SV: alletrin [1]; (RS)-3-allyl-2-metyl-4-oxocyklopent-2-enyl(1RS,3RS;1RS,3SR)-2,2-dimetyl-3-(2-metylprop-1-enyl)cyklopropankarboxylat [1]; bioalletrin [1]; S-bioalletrin [2]; (S)-3-allyl-2-metyl-4-oxocyklopent-2-enyl (1R,3R)-2,2-dimetyl-3-(2-metylprop-1-enyl)cyklopropankarboxylat [2]; esbiotrin [3]; (RS)-3-allyl-2-metyl-4-oxocyklopent-2-enyl(1R,3R)-2,2-dimetyl-3-(2-metylprop-1-enyl)cyklopropankarboxylat [3]

Cas No 584-79-2 [1]
28434-00-6 [2]
84030-86-4 [3]



EC No 209-542-4 [1]
249-013-5 [2]

No 006-025-00-3

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

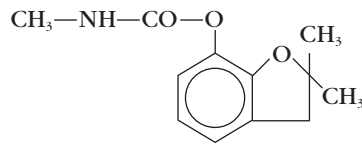
Xn	N	
		
		R: 20/22-50/53
		S: (2-)36-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1563-66-2

EC No 216-353-0

No 006-026-00-9


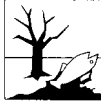


- ES: carbofuran (ISO); metilcarbamato de 2,3-dihidro-2,2-dimetilbenzofuran-7-ilo
 DA: carbofuran (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-ylmethylcarbamate
 DE: Carbofuran (ISO); 2,3-Dihydro-2,2-dimethylbenzofuran-7-ylmethylcarbamate
 EL: carbofuran (ISO); μεθυλοκαρβαμιδικός 2,3-διυδρο-2,2-διμεθυλοβενζοφουραν-7-υλεστέρας
 EN: carbofuran (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-yl N-methylcarbamate
 FR: carbofuran (ISO); méthylcarbamate de 2,3-dihydro-2,2-diméthylbenzofuran-7-yle
 IT: carbofuran (ISO); metilcarbammato di 2,3-diidro-2,2-dimetilbenzofuran-7-ile
 NL: carbofuraan (ISO); 2,3-dihydro-2,2-dimethylbenzofuran-7-ylmethylcarbamaat
 PT: carbofuran (ISO); metilcarbamato de 2,3-dihidro-2,2-dimetilbenzofurane-7-ilo
 FI: karbofuraani (ISO)
 SV: karbofuran (ISO); 2,3-dihydro-2,2-dimetyl-7-benzofuranylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

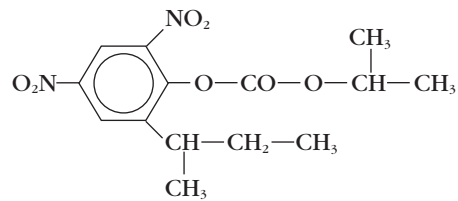
T+	N	
		
		R: 26/28-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 973-21-7

EC No 213-546-1

No 006-028-00-X





- ES: dinobuton (ISO); carbonato de 2-sec-butil-4,6-dinitrofenilo y de isopropilo
 DA: dinobuton (ISO); 2-sec-butyl-4,6-dinitrophenylisopropylcarbonat
 DE: Dinobuton (ISO); 2-sec-Butyl-4,6-dinitrophenylisopropylcarbonat
 EL: dinobuton (ISO); ανθρακικός 2-δευτ.-βουτυλο-4,6-δινιτροφαινυλ-ισοπροπυλεστέρας
 EN: dinobuton (ISO); 2-(1-methylpropyl)-4,6-dinitrophenyl isopropyl carbonate
 FR: dinobuton (ISO); carbonate de 2-sec-butyl-4,6-dinitrophényle et d'isopropyle
 IT: dinobuton (ISO); carbonato di 2-sec-butil-4,6-dinitrofenile e isopropile
 NL: dinobuton (ISO); 2-sec-butyl-4,6-dinitrofenylisopropylcarbonaat
 PT: dinobutona (ISO); carbonato de 2-sec-butil-4,6-dinitrofenilo e isopropilo
 FI: dinobutoni (ISO)
 SV: dinobuton (ISO); 2-sek-butyl-4,6-dinitrofenylisopropylkarbonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

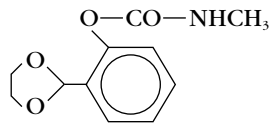
<p>T</p> 	<p>N</p> 	<p>R: 25-50/53 S: (1/2-)37-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 6988-21-2

EC No 230-253-4

No 006-029-00-5


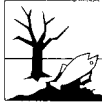


ES: dioxacarb (ISO); metilcarbamato de 2-(1,3-dioxalano-2-il)fenilo
 DA: dioxacarb; 2-(1,3-dioxolan-2-yl)phenylmethylcarbamate
 DE: Dioxacarb; 2-(1,3-Dioxolan-2-yl)phenylmethylcarbamate
 EL: dioxacarb; μεθυλοκαρβαμιδικός 2-(1,3-διοξολαν-2-υλ)φαινυλεστέρας
 EN: dioxacarb; 2-(1,3-dioxolan-2-yl)phenyl N-methylcarbamate
 FR: dioxacarbe; méthylcarbamate de 2-(1,3-dioxolan-2-yl)phényle
 IT: dioxacarb; metilcarbamato di 2-(1,3-diossolan-2-il)fenile
 NL: dioxacarb; 2-(1,3-dioxolaan-2-yl) fenylmethylcarbamaat
 PT: dioxacarbe (ISO); metilcarbamato de 2-(1,3-dioxolano-2-il)fenilo
 FI: dioksakarbi
 SV: dioxakarb; 2-(1,3-dioxalan-2-yl)fenylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

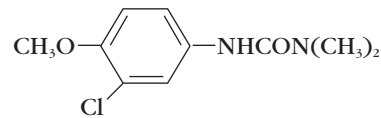
T	N	
		
		R: 25-51/53
		S: (1/2-)37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19937-59-8

EC No 243-433-2

No 006-033-00-7




ES: metoxuron; N^o-(3-cloro-4-metoxifenil)-N,N-dimetilurea
 DA: metoxuron; N^o-(3-chlor-4-methoxyphenyl)-N,N-dimethylurinstof
 DE: Metoxuron; 3-(3-Chlor-4-methoxy-phenyl)-1,1-dimethyl-harnstoff
 EL: μετοξουρόν; 3-(3-χλωρο-4-μεθοξυφαινυλο)-1,1-διμεθυλουρία
 EN: metoxuron; 3-(3-chloro-4-methoxyphenyl)-1,1-dimethylurea
 FR: métoxuron; N^o-(3-chloro-4-méthoxyphényl)-N,N-diméthylurée
 IT: metoxuron; N^o-(3-cloro-4-metossi-fenil)-N,N-dimetilurea
 NL: metoxuron; 3-(3-chloor-4-methoxy-fenyl)-1,1-dimethylureum
 PT: metoxurone; N^o-(3-cloro-4-metoxifenil)-N,N-dimetilureia
 FI: metoksuroni
 SV: metoxuron; N,N-dimetyl-N^o-(3-klor-4-metoxifenyl)urea

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

N; R 50-53

*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

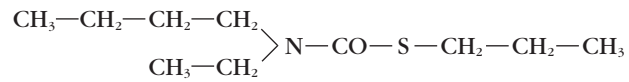
	<p>R: 50/53 S: 60-61</p>
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*Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

Cas No 1114-71-2

EC No 214-215-4

No 006-034-00-2





- ES: pebulato (ISO); butil (etil)tiocarbamato de S-propilo
 DA: pebulat (ISO); S-propylbutyl (ethyl) thiocarbamat
 DE: Pebulat (ISO); S-Propylbutyl (ethyl) thiocarbamat
 EL: pebulate (ISO); (αιθυλο)βουτυλοθειοκαρβαμικός S-προπυλεστέρας
 EN: pebulate (ISO); N-butyl-N-ethyl-S-propylthiocarbamate
 FR: pébulate (ISO); butyl (éthyl) thiocarbamate de S-propyle
 IT: pebulato (ISO); butil (etil) tiocarbammato di S-propile
 NL: pebulaat (ISO); S-propylbutyl (ethyl) thiocarbamaat
 PT: pebulato (ISO); butil (etil) tiocarbamato de S-propilo
 FI: pebulaatti
 SV: pebulat; S-propylbutyletylkarbamotioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

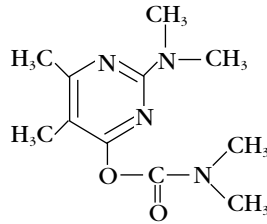
Xn 	N 	R: 22-51/53 S: (2-)23-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 23103-98-2

EC No 245-430-1

No 006-035-00-8


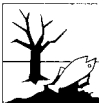


- ES: pirimicarb; N,N-dimetilcarbamoto de 2-dimetilamino-5,6-4-dimetilpirimidinilo
 DA: pirimicarb; 2-dimethylamino-5,6-dimethylpyrimidin-4-yl-dimethylcarbamate
 DE: Pirimicarb; 5,6-Dimethyl-2-dimethylamino-pyrimidin-4-yl-N,N-dimethyl-carbamate
 EL: pirimicarb; N,N-διμεθυλοκαρβαμιδικός 2-διμεθυλαμινο-5,6-διμεθυλοπυριμιδιν-4-υλεστέρας
 EN: pirimicarb; 5,6-dimethyl-2-dimethylamino-pyrimidin-4-yl N,N-dimethylcarbamate
 FR: pyrimicarbe; N,N-diméthylcarbamate de 2-diméthylamino-5,6-diméthyl-4-pyrimidinyle
 IT: pirimicarb; N,N-dimetilcarbammato di (2-dimetil-amino-5,6-dimetil-4-pirimidinile)
 NL: pirimicarb; 2-dimethylamino-5,6-dimethylpyrimidin-4-yl-dimethylcarbamaat
 PT: pirimicarbe; N,N-dimetilcarbamoto de 2-dimetilamino-5,6-dimetil-4-pirimidinilo
 FI: pirimikarbi
 SV: pirimikarb; 2-(dimetylamino)-5,6-dimetyl-4-pyrimidinyl dimetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

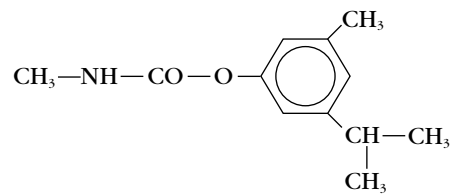
<p>T</p> 	<p>N</p> 	<p>R: 25-50/53 S: (1/2-)22-37-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2631-37-0

EC No 220-113-0

No 006-037-00-9


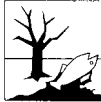


- ES: promecarb (ISO); metilcarbamato de 5-isopropil-3-tolilo; metilcarbamato de 5-metil-m-cumenilo
 DA: promecarb (ISO); 5-isopropyl-3-tolylmethylcarbamate
 DE: Promecarb (ISO); 5-Isopropyl-3-tolylmethylcarbamate
 EL: promecarb (ISO); μεθυλοκαρβαμιδικός 5-ισοπροπυλο-3-τολουολεστέρης
 EN: promecarb (ISO); 3-isopropyl-5-methylphenyl N-methylcarbamate
 FR: promécarbe (ISO); N-méthylcarbamate de 3-isopropyl-5-méthylphényle
 IT: promecarb (ISO); metilcarbamato di 5-isopropil-3-tolile
 NL: promecarb (ISO); 5-isopropyl-3-tolylmethylcarbamaat
 PT: promecarbe (ISO); metilcarbamato de 5-isopropil-m-tolilo; metilcarbamato de 5-metil-m-cumenilo
 FI: promekarbi (ISO)
 SV: promekarb (ISO); 3-metyl-5-(1-metyletyl)fenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 25-50/53
		S: (1/2-)24-37-45-60-61

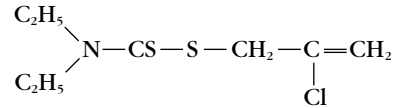
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-06-7

EC No 202-388-9

No 006-038-00-4

NOTA E





- ES: sulfalato (ISO); dietilditiocarbamato de 2-cloroalilo
- DA: sulfallat (ISO); 2-chlorallyldiethyldithiocarbamat
- DE: Sulfallat (ISO); 2-Chlorallyldiethyldithiocarbamat
- EL: sulfallate (ISO); διαιθυλοδιθειοκαρβαμιδικός 2-χλωροαλλυλεστέρας
- EN: sulfallate (ISO); 2-chloroallyl N,N-dimethyldithiocarbamate
- FR: sulfallate (ISO); diéthylthiocarbamate de 2-chloroallyle
- IT: sulfallate (ISO); dietilditiocarbammato di 2-cloroallile
- NL: sulfallaat (ISO); 2-chloorallyldiethyldithiocarbamaat
- PT: sulfalato (ISO); dietilditiocarbamato de 2-cloroalilo
- FI: sulfallaatti (ISO)
- SV: sulfallat (ISO); S-(2-klor-2-propenyl)dietylkarbamoditioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

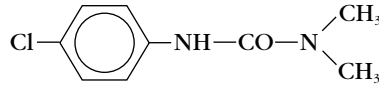
T	N	
		<p>R: 45-22-50/53</p> <p>S: 53-45-60-61</p>

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 150-68-5

EC No 205-766-1

No 006-042-00-6



ES: monuron (ISO); 3-(4-clorofenil)-1,1-dimetilurea
 DA: monuron (ISO); 3-(4-chlorophenyl)-1,1-dimethylurinstof
 DE: Monuron (ISO); 3-(4-Chlorophenyl)-1,1-dimethylharnstoff
 EL: monuron (ISO); 3-(4-χλωροφαινυλο)-1,1-διμεθυλουρία
 EN: monuron (ISO); 3-(4-chlorophenyl)-1,1-dimethylurea
 FR: monuron (ISO); 3-(4-chlorophényl)-1,1-diméthylurée
 IT: monuron (ISO); 3-(4-clorofenil)-1,1-dimetilurea
 NL: monuron (ISO); 3-(4-chloorfenyl)-1,1-dimethylureum
 PT: monurone (ISO); 3-(4-clorofenil)-1,1-dimetilureia
 FI: monuroni (ISO)
 SV: monuron (ISO); 1,1-dimetyl-3-(4-klorfenyl)urea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

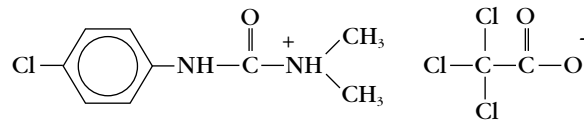
Xn 	N 	R: 22-40-50/53 S: (2-)36/37-60-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 140-41-0

EC No —

No 006-043-00-1



- ES: tricloraacetato de 3-(4-clorofenil)-1,1-dimetiluronio; monuron-TCA
 DA: 3-(4-chlorphenyl)-1,1-dimethyluroniumtrichloracetat; monuron-TCA
 DE: 3-(4-Chlorphenyl)-1,1-dimethyluroniumtrichloracetat; Monuron-TCA
 EL: τριχλωροοξικό 3-(4-χλωροφαινυλο)-1,1-διμεθυλουρόνιο; monuron-TCA
 EN: 3-(4-chlorophenyl)-1,1-dimethyluronium trichloroacetate; monuron-TCA
 FR: trichloroacétate de 3-(4-chlorophényl)-1,1-diméthyluronium; monuron-TCA
 IT: tricloraacetato di 3-(4-clorofenil)-1,1-dimetiluronio; monuron-TCA
 NL: 3-(4-chloorfenyl)-1,1-dimethyluroniumtrichlooracetaat; monuron-TCA
 PT: tricloraacetato de 3-(4-clorofenil)-1,1-dimetilurónio; monuron-TCA
 FI: monuroni-TCA
 SV: monuron-TCA; 1,1-dimetyl-3-(4-klorfenyl)uroniumtrikloracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Xi; R 36/38	Carc. Cat. 3; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

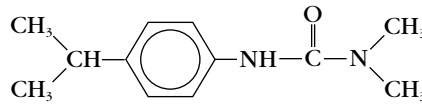
Xn 	N 	R: 36/38-40-50/53 S: (2-)36/37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 34123-59-6

EC No 251-835-4

No 006-044-00-7



ES: isoproturon; 3-(4-isopropilfenil)-1,1-dimetilurea
 DA: isoproturon; 3-(4-isopropylphenyl)-1,1-dimethylurinstof
 DE: Isoproturon; 3-(4-Isopropylphenyl)-1,1-dimethylharnstoff
 EL: isoproturon; 3-(4-ισοπροπυλοφαινυλο)-1,1-διμεθυλουρία
 EN: isoproturon; 3-(4-isopropylphenyl)-1,1-dimethylurea
 FR: isoproturon; 3-(4-isopropylphényl)-1,1-diméthylurée
 IT: isoproturon; 3-(4-isopropilfenil)-1,1-dimetilurea
 NL: isoproturon; 3-(4-isopropylfenyl)-1,1-dimethylureum
 PT: isoproturon; 3-(4-isopropilfenil)-1,1-dimetilureia
 FI: 3-(4-isopropyylifenyli)-1,1-dimetyyliurea; isoproturon
 SV: 3-(4-isopropylfenyl)-1,1-dimetylurea; isoproturon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

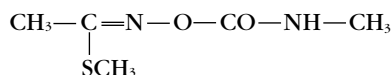
Xn 	N 	R: 22-40-50/53 S: (2-)36/37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16752-77-5

EC No 240-815-0

No 006-045-00-2


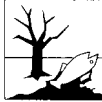


ES: metomil; metilcarbamato de metiltio-1-etilidenamino
 DA: methomyl; 1-methylthioethylidenaminmethylcarbamat
 DE: Methomyl; 1-Methylthioethylidenaminmethylcarbamat
 EL: methomyl; μεθυλοκαρβαμιδική 1-μεθυλοθειοαιθυλιδεναμίνη
 EN: methomyl; 1-(methylthio)ethylideneamino N-methylcarbamate
 FR: méthomyl; N-(méthylcarbamoxy)thioacétimide de S-méthyle
 IT: metomil; 1-metilcarbammato di 1-metiltioetilidenammina
 NL: methomyl; 1-methylthioethylideenaminmethylcarbamaat
 PT: metomil; metilcarbamato de metiltio-1-etilidenoamino
 FI: metomili
 SV: metomyl; S-metyl-N-[[[(metylamino)karbonyl]oxi]etanimidotioat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

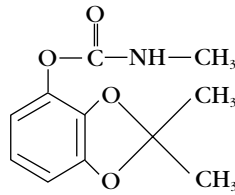
T+	N	R: 28-50/53 S: (1/2-)22-36/37-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 22781-23-3

EC No 245-216-8

No 006-046-00-8


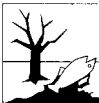


ES: bendiocarb (ISO); metilcarbamato de 2,2-dimetil-1,3-benzodioxol-4-ilo
 DA: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxol-4-ylmethylcarbamate
 DE: Bendiocarb (ISO); 2,2-Dimethyl-1,3-benzodioxol-4-ylmethylcarbamate
 EL: bendiocarb (ISO); μεθυλοκαρβαμιδικός 2,2-διμεθυλο-1,3-βενζοδιοξολ-4-υλεστέρας
 EN: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxol-4-yl N-methylcarbamate
 FR: bendiocarbe (ISO); méthylcarbamate de 2,2-diméthyl-1,3-benzodioxole-4-yle
 IT: bendiocarb (ISO); metilcarbammato di 2,2-dimetil-1,3-benzodiossol-4-ile
 NL: bendiocarb (ISO); 2,2-dimethyl-1,3-benzodioxool-4-ylmethylcarbamaat
 PT: bendiocarbe (ISO); metilcarbamato de 2,2-dimetil-1,3-benzodioxole-4-ilo
 FI: bendiokarbi
 SV: bendiokarb; 2,2-dimetyl-1,3-benzodioxol-4-ylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

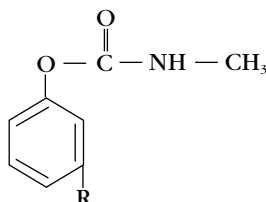
T	N	
		
		R: 21-23/25-50/53
		S: (1/2-)22-36/37-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 8065-36-9

EC No —

No 006-047-00-3



R = —CH(CH₃)CH₂CH₂CH₃
and —CH(C₂H₅)₂

- ES: bufencarb; metilcarbamato de 3-(pent-2-il)fenilo-metilcarbamato de 3-(pent-3-il)fenilo (3:1), conteniendo 35 % de una mezcla de isómeros 2- y 4
- DA: bufencarb (ISO); 3-(1-methylbutyl) phenylmethylcarbamate-3-(1-ethylpropyl) phenylmethylcarbamate (3:1)
- DE: Bufencarb (ISO); 3-(1-Methylbutyl) phenylmethylcarbamate-3-(1-Ethylpropyl) phenylmethylcarbamate (3:1)
- EL: bufencarb (ISO); μεθυλοκαρβαμιδικός 3-(1-μεθυλοβουτυλο)φαινυλεστέρας-μεθυλοκαρβαμιδικός 3-(1-αιθυλοπροπυλο)φαινυλεστέρας (3:1)
- EN: bufencarb (ISO); A mixture of 3-(1-methylbutyl)phenyl N-methylcarbamate and 3-(1-ethylpropyl)phenyl N-methylcarbamate
- FR: bufencarbe (ISO); méthylcarbamate de 3-(1-méthylbutyl)phényle-méthylcarbamate de 3-(1-éthylpropyl)phényle (3:1)
- IT: bufencarb (ISO); metilcarbammato di 3-(1-metilbutil) fenile-metil carbammato di 3-(1-etilpropil) fenile (3:1)
- NL: bufencarb (ISO); 3-(1-methylbutyl) fenylmethylcarbamaat-3-(1-ethylpropyl) fenylmethylcarbamaat (3:1)
- PT: bufencarbe (ISO); metilcarbamato de 3-(pent-2-il)fenilo-metilcarbamato de 3-(pent-3-il)fenilo (3:1), contendo 35 % de uma mistura de isómeros 2 e 4
- FI: bufenkarbi (ISO)
- SV: bufenkarb (ISO); 3-(1-metylbutyl)fenylmetylkarbammat, 3-(1-etylpropyl)fenylmetylkarbammat, blandning med

Cas No 8065-36-9



EC No —

No 006-047-00-3

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24/25 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

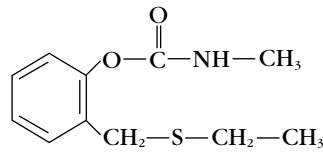
<p>T</p> 	<p>N</p> 	<p>R: 24/25-50/53 S: (1/2-)28-36/37-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 29973-13-5

EC No 249-981-9

No 006-048-00-9



ES: etiofencarb (ISO); metilcarbamato de 2-etiltiometilfenilo
 DA: ethiofencarb (ISO); 2-ethylthiomethylphenylmethylcarbamat
 DE: Ethiofencarb (ISO); 2-Ethylthiomethylphenylmethylcarbamat
 EL: ethiofencarb (ISO); μεθυλοκαρβαμικός 2-αιθυλοθειομεθυλοφαινυλεστέρας
 EN: ethiofencarb (ISO); 2-(ethylthiomethyl)phenyl N-methylcarbamate
 FR: éthiofencarbe (ISO); N-méthylcarbamate de 2-éthylthiométhylphényle
 IT: etiofencarb (ISO); metilcarbammato di 2-etiltiometilfenile
 NL: ethiofencarb (ISO); 2-ethylthiomethylfenylmethylcarbamaat
 PT: etiofencarbe (ISO); metilcarbamato de 2-etiltiometilfenilo
 FI: etiofenkarbi (ISO)
 SV: etiofenkarb (ISO); 2-[(etylthio)metyl]fenylmetylcarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

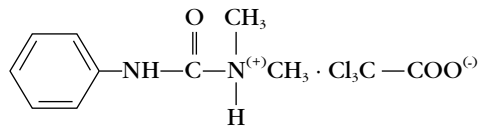
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4482-55-7

EC No —

No 006-050-00-X





- ES: tricloroacetato de 1,1-dimetilfeniluronio; fenuron-tricloroacetato
 DA: 1,1-dimethylphenyluroniumtrichloracetat; fenuron-TCA
 DE: 1,1-Dimethylphenyluroniumtrichloracetat; Fenuron-TCA
 EL: τριχλωροξικό 1,1-διμεθυλοφαινυλουρόνιο; fenuron-TCA
 EN: 1,1-dimethyl-3-phenyluronium trichloroacetate; fenuron-TCA
 FR: trichloroacétate de 1,1-diméthylphényluronium; féuron-TCA
 IT: tricloroaceto di 1,1-dimetilfeniluronio; fenuron-TCA
 NL: 1,1-dimethylfenyluroniumtrichlooracetaat; fenuron-TCA
 PT: tricloroacetato de 1,1-dimetilfenilcarbamoilamónio; fenurão-tricloroacetato
 FI: fenuroni-TCA
 SV: fenuron-TCA; 1,1-dimetylfenyluroniumtrikloracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

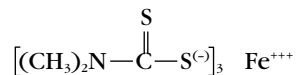
Xi	N	
		
		R: 38-50/53
		S: (2-)60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 14484-64-1

EC No 238-484-2

No 006-051-00-5


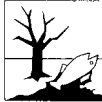


ES: ferbam (ISO); tris(dimetilditiocarbamato) de hierro
 DA: ferbam (ISO); jerntris(dimetyldithiocarbamat)
 DE: Ferbam (ISO); Eisentris(dimetyldithiocarbamat)
 EL: ferbam (ISO); τρισ(διμεθυλοδιθειοκαρβαμιδικός)σίδηρος
 EN: ferbam (ISO); iron tris(dimethyldithiocarbamate)
 FR: ferbame (ISO); tris(diméthyldithiocarbamate) de fer
 IT: ferbam (ISO); tris(dimetilditiocarbammato) di ferro
 NL: ferbam (ISO); ijzertris(dimetyldithiocarbamaat)
 PT: ferbame (ISO); tris(dimetilditiocarbamato) de ferro
 FI: ferbami (ISO); rautatris(dimetyyliditiokarbamaatti)
 SV: ferbam (ISO); järntris(dimetylditiokarbamat)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/37/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

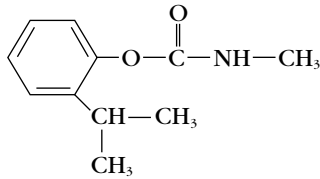
Xi 	N 	R: 36/37/38-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2631-40-5

EC No 220-114-6

No 006-053-00-6



ES: isoprocarb (ISO); metilcarbamato de o-cumenilo
 DA: isoprocarb (ISO); o-cumenylmethylcarbammat
 DE: Isoprocarb (ISO); o-Cumenylmethylcarbammat
 EL: isoprocarb (ISO); μεθυλοκαρβαμιδικός ο-κουμενυλεστέρας
 EN: isoprocarb (ISO); 2-isopropylphenyl N-methylcarbamate
 FR: isoprocarbe (ISO); méthylcarbamate de o-cuményle
 IT: isoprocarb (ISO); metilcarbammato di o-cumenile
 NL: isoprocarb (ISO); o-cumenylmethylcarbamaat
 PT: isoprocarbe (ISO); metilcarbamato de o-cumenilo
 FI: isoprokarbi (ISO)
 SV: isoprokarb (ISO); 2-(1-metyletyl)fenylmetylkarbammat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

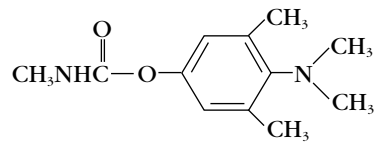
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 315-18-4

EC No 206-249-3

No 006-054-00-1


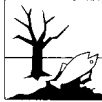


- ES: mexacarbato (ISO); metilcarbamato de 4-dimetilamino-3,5-xililo
 DA: mexacarbat (ISO); 4-dimethylamino-3,5-xylylmethylcarbamat
 DE: Mexacarbat (ISO); 4-Dimethylamino-3,5-xylylmethylcarbamat
 EL: mexacarbate (ISO); μεθυλοκαρβαμιδικός 4-διμεθυλαμινο-3,5-ξύλυλεστέρας
 EN: mexacarbate (ISO); 3,5-dimethyl-4-dimethylaminophenyl N-methylcarbamate
 FR: méxacarbate (ISO); méthylcarbamate de 4-diméthylamino-3,5-xylyle
 IT: mexacarbate (ISO); metilcarbammato di 4-dimetilammino-3,5-xilile
 NL: mexacarbaat (ISO); 4-dimethylamino-3,5-xylylmethylcarbamaat
 PT: mexacarbato (ISO); metilcarbamato de 4-dimetilamino-3,5-xililo
 FI: meksakarbaatti (ISO)
 SV: mexakarbat (ISO); 4-(dimetylamiino)-3,5-dimetylfenylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

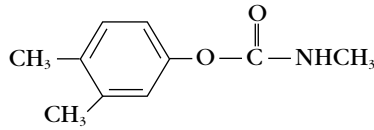
T+	N	
		
		R: 21-28-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2425-10-7

EC No 219-364-9

No 006-055-00-7



- ES: xylylcarb (ISO); metilcarbamato de 3,4-xililo; MPMC
 DA: xylylcarb (ISO); 3,4-xylylmethylcarbamat; MPMC
 DE: Xylylcarb (ISO); 3,4-Xylylmethylcarbamat; MPMC
 EL: xylylcarb (ISO); μεθυλοκαρβαμιδικό 3,4-ξυλύλιο
 EN: xylylcarb (ISO); 3,4-dimethylphenyl N-methylcarbamate; 3,4-xylyl methylcarbamate; MPMC
 FR: xylylcarb (ISO); méthylcarbamate de 3,4-xylyle
 IT: xylylcarb (ISO); metilcarbammato di 3,4-xilile; MPMC
 NL: xylylcarb (ISO); 3,4-xylylmethylcarbamaat; MPMC
 PT: xililcarbe (ISO); metilcarbamato de 3,4-xililo; MPMC
 FI: ksylylikarbi (ISO); 3,4-ksylyylimetyylikarbamaatti
 SV: xylylkarb (ISO); 3,4-xylylmetylkarbamat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

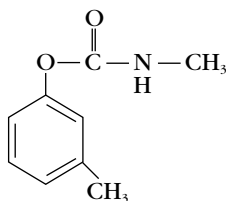
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1129-41-5

EC No 214-446-0

No 006-056-00-2



ES: metolcarb (ISO); metilcarbamato de m-tolilo; MTMC

DA: metolcarb (ISO); m-tolylmethylcarbamate; MTMC

DE: Metolcarb (ISO); m-Tolylmethylcarbamate; MTMC

EL: metolcarb (ISO); μεθολκαρβαμιδικό m-τολύλιο

EN: metolcarb (ISO); m-tolyl methylcarbamate; MTMC

FR: métholcarb (ISO); méthylcarbamate de *m*-tolyle

IT: metolcarb (ISO); metilcarbammato di m-tolile; MTMC

NL: metolcarb (ISO); m-tolylmethylcarbamaat; MTMC

PT: metolcarbe (ISO); metilcarbamato de m-tolilo; MTMC

FI: metolikarbi (ISO); m-tolyylimetyylikarbamaatti

SV: metolkarb (ISO); m-tolylmetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

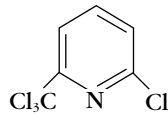
Xn 	N 	R: 22-51/53 S: (2-)61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1929-82-4

EC No 217-682-2

No 006-057-00-8



ES: nitrapyrin (ISO); 2-cloro-6-triclorometilpiridina
 DA: nitrapyrin (ISO); 2-chlor-6-trichlormethylpyridin
 DE: Nitrapyrin (ISO); 2-Chlor-6-trichlormethylpyridin
 EL: nitrapyrin (ISO); 2-χλωρο-6-τριχλωρομεθυλοπυριδίνη
 EN: nitrapyrin (ISO); 2-chloro-6-trichloromethylpyridine
 FR: nitrapyrine (ISO); 2-chloro-6-trichlorométhylpyridine
 IT: nitrapyrin (ISO); 2-cloro-6-triclorometilpiridin
 NL: nitrapyrin (ISO); 2-chloor-6-trichloormethylpyridin
 PT: nitrapirina (ISO); 2-cloro-6-triclorometilpiridina
 FI: nitrapyrini (ISO)
 SV: nitrapyrin (ISO); 2-klor-6-(triklor)pyridin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

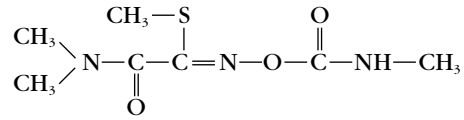
Xn	N	
		R: 22-51/53 S: (2-)24-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 23135-22-0

EC No 245-445-3

No 006-059-00-9


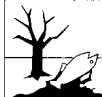


- ES: N-metilcarbamoto de N',N'-dimetilcarbamoil(metiltio)metilenamina; oxamil
 DA: N',N'-dimethylcarbamoyl(methylthio)methylenamin-N-methylcarbammat; oxamyl
 DE: N',N'-Dimethylcarbamoyl(methylthio)methylenamin-N-methylcarbammat; Oxamyl
 EL: N-μεθυλοκαρβαμιδική N',N'-διμεθυλοκαρβαμοϋλο(μεθυλοθειο)μεθυλεναμίνη
 EN: N',N'-dimethylcarbamoyl(methylthio)methylenamine N-methylcarbamate; oxamyl
 FR: N,N-diméthyl-2-méthylcarbamoxyimino-2-(méthylthio)acétamide; oxamyl
 IT: N-metilcarbammato di N',N'-dimetilcarbammoil(metiltio)metilenamina; ossamil
 NL: N',N'-dimethylcarbamoyl(methylthio)methylanamin-N-methylcarbamaat; oxamyl
 PT: N-metilcarbamoto de N',N'-dimetilcarbamoil(metiltio)metilenamina; oxamil
 FI: N',N'-dimetyylikarbamyyl(i)metyyli(tio)metyleeniamiini-N-metyylikarbamaatti; oksamyyl(i)
 SV: N',N'-dimetyylkarbamoyl(metyltio)metylenamin-N-metyylkarbammat; oxamyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/28	Xn; R 21	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

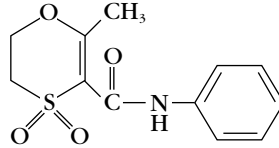
T+	N	R: 21-26/28-51/53
		S: (1/2-)36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 5259-88-1

EC No 226-066-2

No 006-060-00-4




ES: oxycarboxin (ISO); 5,6-dihidro-2-metil-1,4-oxatiin-3-carboxanilida 4,4-dioxido
 DA: oxycarboxin (ISO); 5,6-dihydro-2-methyl-1,4-oxathiin-3-carboxanilid-4,4-dioxid
 DE: Oxycarboxin (ISO); 5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilid-4,4-dioxid
 EL: 4,4-διοξειδο-2-μεθυλο-5,6-διϋδρο-1,4-οξαθεινο-3-καρβοξανιλίδιο
 EN: oxycarboxin (ISO); 2,3-dihydro-6-methyl-5-(N-phenylcarbamoyl)-1,4-oxothi-ine 4,4-dioxide
 FR: oxycarboxine (ISO); 5,6-dihydro-2-méthyl-1,4-oxathiine-3-carboxanilide 4,4-dioxyde
 IT: ossicarbossina (ISO); 5,6-diidro-2-metil-1,4-ossatiin-3-carbossanilida 4,4-dioossido
 NL: oxycarboxine (ISO); 5,6-dihydro-2-methyl-1,4-oxathiin-3-carboxanilide-4,4-dioxide
 PT: oxycarboxina (ISO); 5,6-diidro-2-metil-1,4-oxatiino-3-carboxanili de 4,4-dióxido
 FI: oksikarboksiini (ISO)
 SV: oxikarboxin (ISO); 5,6-dihydro-2-metyl-N-fenyl-1,4-oxatiin-3-karboxamid-4,4-dioxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

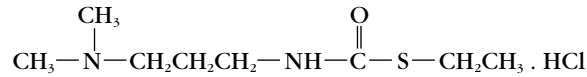
<p>Xn</p> 	<p>R: 22-52/53 S: (2-)61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19622-19-6

EC No 243-193-9

No 006-061-00-X





- ES: N-(dimetilaminopropil)tiocarbamato de S-etilo clorhidrato; protiocarb clorhidrato
 DA: S-ethyl-N-(dimethylaminopropyl)thiocarbamathydrochlorid; prothiocarb hydrochlorid
 DE: S-Ethyl-N-(dimethylaminopropyl)thiocarbamathydrochlorid; Prothiocarb hydrochlorid
 EL: υδροχλωρικό N-(διμεθυλαμινοπροπυλο)θειοκαρβαμδικό S-αιθύλιο
 EN: S-ethyl N-(dimethylaminopropyl)thiocarbamatehydrochloride; prothiocarb hydrochloride
 FR: chlorhydrate de 3-(diméthylaminopropyl)thiocarbamate de S-éthyle; chlorhydrate de prothiocarbe
 IT: N-(dimetilaminopropil)tiocarbammato di S-etile cloridrato; protiocarb cloridrato
 NL: S-ethyl-N-(dimethylaminopropyl)thiocarbamaathydrochloride; prothiocarb hydrochloride
 PT: N-(dimetilaminopropil)tiocarbamato de S-etilo cloridrato; protiocarbe cloridrato
 FI: S-etyyli-N-(dimetyyliaminopropyli)tiokarbamaatihydrokloridi; protiokarbihydrokloridi
 SV: S-etyl-N-(dimetylaminopropyl)tiokarbamat hydroklorid; protiokarbhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

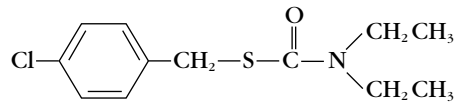
Xn 	N 	R: 22-51/53 S: (2-)61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 28249-77-6

EC No 248-924-5

No 006-063-00-0



ES: dietiltiocarbamato de S-4-clorobencilo; tiobencarb
 DA: S-4-chlorbenzyl-diethylthiocarbamat; thiobencarb
 DE: S-4-Chlorbenzyl-diethylthiocarbamat; Thiobencarb
 EL: διαιβυλοθειοκαρβαμϊδικό S-4-χλωροβενζύλιο
 EN: S-4-chlorobenzyl diethylthiocarbamate; thiobencarb
 FR: diéthylthiocarbamate de S-4-chlorobenzyle; thiobencarbe
 IT: dietiltiocarbammato di S-4-clorobenzile; tiobencarb
 NL: S-4-chloorbenzyl-diethylthiocarbamaat; thiobencarb
 PT: metilcarbamato de 3,5-dimetilfenilo; tiobencarbe
 FI: S-4-klooribentsyylidietyylitiokarbamaatti; tiobenkarbi
 SV: S-[(4-klorfenyl)metyl]dietylkarbamotioat; tiobenkarb

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

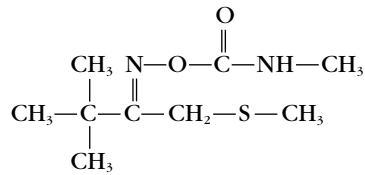
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 39196-18-4

EC No 254-346-4

No 006-064-00-6



ES: 3,3-dimetil-1-(metiltio)butanona-O-(N-metilcarbamoil)oxima; tiofanox

DA: 3,3-dimethyl-1-(methylthio)butanon-O-(N-methylcarbamoil)oxim; thiofanox

DE: 3,3-Dimethyl-1-(methylthio)butanon-O-(N-methylcarbamoil)oxim; Thiofanox

EL: 3,3-διμεθυλο-1-(μεθυλοθειο)βουτανον-O-(N-μεθυλοκαρβαμοϋλ)οξίμη; thiofanox

EN: 3,3-dimethyl-1-(methylthio)butanone-O-(N-methylcarbamoil)oxime; thiofanox

FR: 3,3-diméthyl-1-(méthylthio)butanone-O-(N-méthylcarbamoil)oxime; thiofanox

IT: 3,3-dimetil-1-(metiltio)butanon-O-(N-metilcarbamoil)ossima; tiofanox

NL: 3,3-dimethyl-1-(methylthio)butanon-O-(N-methylcarbamoil)oxim; thiofanox

PT: 3,3-dimetil-1-(metiltio)butanona-O-(N-metilcarbamoil)oxima; tiofanox


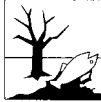
FI: 3,3-dimetyyli-1-(metyylitio)butanoni-O-(N-metyylikarbamyli)oksimi; tiofanoksi

SV: 3,3-dimetyl-1-(metyltio)butanon-O-(N-metylkarbamoil)oxim; tiofanox

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

T+; R 27/28 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

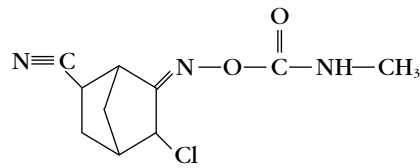
T+	N	
		
		R: 27/28-50/53
		S: (1/2-)27-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 15271-41-7

EC No —

No 006-065-00-1



ES: 3-cloro-6-ciano-biciclo(2,2,1)heptan-2-ona-O(N-metilcarbamoil)oxima

DA: 3-chlor-6-cyanobicyclo(2,2,1)heptan-2-on-O-(N-methylcarbamoil)oxim; triamid

DE: 3-Chlor-6-cyan-bicyclo(2,2,1)heptan-2-on-O(N-methylcarbamoil)oxim

EL: 3-χλωρο-6-κυανο-δικυκλο(2,2,1)επτανο-2-ον-O(N-μεθυλοκαρβαμούλ)οξιμίμη

EN: 3-chloro-6-cyano-bicyclo(2,2,1)heptan-2-one-O-(N-methylcarbamoil)oxime; 3-chloro-6-cyano-bicyclo(2,2,1)heptan-2-one-O-(N-methylcarbamoil)oxime; triamid

FR: 3-chloro-6-cyano-bicyclo(2,2,1)heptane-2-one-O(N-méthylcarbamoil)oxime; triamid

IT: 3-cloro-6-ciano-biciclo(2,2,1)eptan-2-one-O(N-metilcarbamoil)ossima

NL: 3-chloor-6-cyaan-bicyclo(2,2,1)heptaan-2-on-O(N-methylcarbamoil)oxim

PT: 3-cloro-6-ciano-biciclo(2,2,1)heptano-2-ona-O(N-metilcarbamoil)oxima



FI: 3-kloori-6-syano-bisyklo(2,2,1)heptan-2-oni-O-(N-metyylikarbamoilyli)oksimi; triamidi

SV: 3-klor-6-cyanobicyklo[2,2,1]heptan-2-on-O-(N-metylkarbamoyl)oxim

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	T; R 24	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

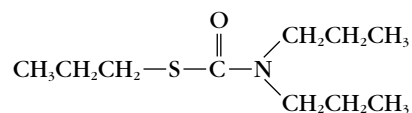
T+	N	<p>R: 24-28-51/53</p> <p>S: (1/2-)28-36/37-45-61</p>
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1929-77-7

EC No 217-681-7

No 006-066-00-7



ES: dipropiltiocarbamato de S-propilo; vernolato

DA: S-propyldipropylthiocarbamat; vernolat

DE: S-Propyldipropylthiocarbamat; Vernolat

EL: διπροπυλοθειοκαρβαμικό S-προπύλιο

EN: S-propyl dipropylthiocarbamate; vernolate

FR: dipropylthiocarbamate de S-propyle; vernolate

IT: dipropiltiocarbammato di S-propile; vernolato

NL: S-propyldipropylthiocarbamaat; vernolaat

PT: dipropiltiocarbamato de S-propilo; vernolato


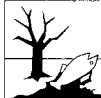
FI: S-propyylidipropyylitiokarbamaatti; vernolaatti

SV: S-propyldipropyliokarbamat; vernolat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

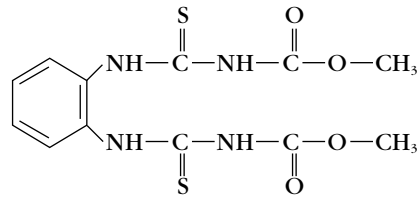
Xn 	N 	R: 22-51/53 S: (2-)61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 23564-05-8

EC No 245-740-7

No 006-069-00-3



ES: tiofanato-metil

DA: thiophanat-methyl

DE: Thiophanat-methyl

EL: thiophanate-methyl; 4,4'-(Ο-φαινυλενο)δις(3-θειοαλλοφανικό)μεθύλιο

EN: thiophanate-methyl; 1,2-di-(3-methoxycarbonyl-2-thioureido)benzene

FR: thiophanate-méthyl; 4,4'-(Ο-phénylène)bis(3-thioallophanate) de diméthyle

IT: tiofanate-metil

NL: thiofanaat-methyl

PT: tiofanato-metilo

FI: tiofanaattimetyyli

SV: dimetyl[1,2-fenylenbis(iminokarbonotioyl)]biskarbamat; tiofanatmetyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Muta. Cat. 3; R 40 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

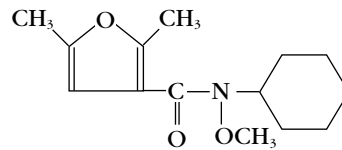
Xn	N	
		R: 40-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 60568-05-0

EC No 262-302-0

No 006-070-00-9



- ES: N-ciclohexil-2,5-dimetil-N-metoxi-3-furamida
 DA: N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamid; furmecyclo
 DE: N-Cyclohexyl-N-methoxy-2,5-dimethyl-3-furamid
 EL: N-κυκλοεξυλο-N-μεθοξυ-2,5-διμεθυλο-3-φουραμίδιο
 EN: N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamide; furmecyclo
 FR: N-cyclohexyl-N-méthoxy-2,5-diméthyl-3-furamide; furmecyclo
 IT: N-cicloesil-2,5-dimetil-N-metossi-3-furamide
 NL: N-cyclohexyl-N-methoxy-2,5-dimethyl-3-furamide; furmecyclo
 PT: N-ciclohexil-2,5-dimetil-N-metoxi-3-furamida; furmecyclo
 FI: N-sykloheksyyli-N-metoksi-2,5-dimetyyli-3-furamidi; furmesykloksi
 SV: N-cyklohexyl-N-metoxi-2,5-dimetyl-3-furamid; furmecyklo

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 40-50/53 S: (2-)36/37-60-61</p>
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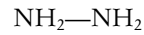
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 302-01-2

EC No 206-114-9

No 007-008-00-3

NOTA E


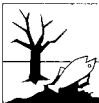


ES: hidrazina
 DA: hydrazin
 DE: Hydrazin
 EL: υδραζίνη
 EN: hydrazine
 FR: hydrazine
 IT: idrazina
 NL: hydrazine
 PT: hidrazina
 FI: hydratsiini
 SV: hydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Carc. Cat. 2; R 45	T; R 23/24/25	C; R 34	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>T</p>  </div> <div style="text-align: center;"> <p>N</p>  </div> </div>	<p>R: 45-10-23/24/25-34-43-50/53 S: 53-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; R 45-23/24/25-34-43
10 % ≤ C < 25 %	T; R 45-20/21/22-34-43
3 % ≤ C < 10 %	T; R 45-20/21/22-36/38-43
1 % ≤ C < 3 %	T; R 45-43
0,1 % ≤ C < 1 %	T; R 45

Cas No 7632-00-0

EC No 231-555-9

No 007-010-00-4



ES: nitrito de sodio

DA: natriumnitrit

DE: Natriumnitrit

EL: νιτρώδες νάτριο

EN: sodium nitrite

FR: nitrite de sodium

IT: sodio nitrito

NL: natriumnitriet

PT: nitrito de sódio




FI: natriumnitriitti

SV: natriumnitrit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	T; R 25	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	T 	N 	<p>R: 8-25-50</p> <p>S: (1/2-)45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 5 \%$	T; R 25
$1 \% \leq C < 5 \%$	Xn; R 22

Cas No 7758-09-0

EC No 231-832-4

No 007-011-00-X






ES: nitrito de potasio
 DA: kaliumnitrit
 DE: Kaliumnitrit
 EL: νιτρώδες κάλιο
 EN: potassium nitrite
 FR: nitrite de potassium
 IT: potassio nitrito
 NL: kaliumnitriet
 PT: nitrito de potássio
 FI: kaliumnitriitti
 SV: kaliumnitrit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	T; R 25	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O	T	N	R: 8-25-50 S: (1/2-)45-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

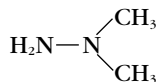
C ≥ 5 %	T; R 25
1 % ≤ C < 5 %	Xn; R 22

Cas No 57-14-7

EC No 200-316-0

No 007-012-00-5

NOTA E



ES: N,N-dimetilhidrazina

DA: N,N-dimethylhydrazin

DE: N,N-Dimethylhydrazin

EL: N,N-διμεθυλδραζίνη

EN: N,N-dimethylhydrazine

FR: N,N-diméthylhydrazine

IT: N,N-dimetilidrazina

NL: N,N-dimethylhydrazine

PT: N,N-dimetilhidrazina




FI: N,N-dimetyylihydratsiini

SV: 1,1-dimetylhydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Carc. Cat. 2; R 45	T; R 23/25	C; R 34	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	T 	N 	<p>R: 45-11-23/25-34-51/53</p> <p>S: 53-45-61</p>
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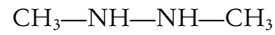
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 540-73-8

EC No —

No 007-013-00-0

NOTA E


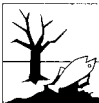


ES: 1,2-dimetilhidrazina
 DA: 1,2-dimethylhydrazin
 DE: 1,2-Dimethylhydrazin
 EL: 1,2-διμεθυλοδραζίνη
 EN: N,N'-dimethylhydrazine
 FR: 1,2-diméthylhydrazine
 IT: 1,2-dimetilidrazina
 NL: 1,2-dimethylhydrazine
 PT: 1,2-dimetil-hidrazina
 FI: 1,2-dimetyylihydratsiini
 SV: 1,2-dimetylhydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 23/24/25	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 45-23/24/25-51/53 S: 53-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; R 45-23/24/25
3 % ≤ C < 25 %	T; R 45-20/21/22
0,01 % ≤ C < 3 %	T; R 45

Cas No —

EC No —

No 007-014-00-6

NOTA A
NOTA E

ES: sales de hidrazina

DA: salte af hydrazin

DE: Salze von Hydrazin

EL: άλατα της υδραζίνης

EN: salts of hydrazine

FR: sels d'hydrazine

IT: sali di idrazina

NL: zouten van hydrazine

PT: sais de hidrazina



FI: hydratsiinien suolat

SV: salter av hydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 45	T; R 23/24/25	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 45-23/24/25-43-50/53
		S: 53-45-60-61

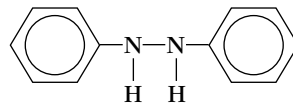
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 122-66-7

EC No 204-563-5

No 007-021-00-4

NOTA E



ES: hidrazobenceno
 DA: hydrazobenzen; 1,2-diphenylhydrazin
 DE: Hydrazobenzol
 EL: υδραζωθενζόλιο
 EN: hydrazobenzene; 1,2-diphenylhydrazine
 FR: hydrazobenzène; 1,2-diphénylhydrazine
 IT: idrazobenzene; 1,2-difenilidrazina
 NL: hydrazobenzeen
 PT: hidrazobenceno
 FI: hydratsobentseeni; 1,2-difenyylhydratsiini
 SV: hydrazobenzen; 1,2-fenylhydrazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

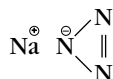
T	N	
		R: 45-22-50/53
		S: 53-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 26628-22-8

EC No 247-852-1

No 011-004-00-7



ES: aziduro de sodio; trinitruro de sodio; azida sódica

DA: natriumazid

DE: Natriumazid

EL: αζωτιδίο του νάτριου; νατραζίδιο

EN: sodium azide

FR: azoture de sodium; azide de sodium

IT: azoturo di sodio; sodio azoturo

NL: natriumazide

PT: azoteto de sódio; azida de sódio


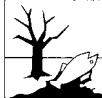
FI: natriumatsidi

SV: natriumazid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	R 32	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 28-32-50/53
		S: (1/2-)28-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 917-61-3

EC No 213-030-6

No 011-006-00-8


NaOCN

ES: cianato de sodio
 DA: natriumcyanat
 DE: Natriumcyanat
 EL: κυανικό νάτριο
 EN: sodium cyanate
 FR: cyanate de sodium
 IT: cianato di sodio
 NL: natriumcyanaat
 PT: cianato de sódio
 FI: natriumsyanaatti
 SV: natriumcyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xn</p> 	<p>R: 22-52/53 S: (2-)24/25-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-78-2

EC No 233-042-5

No 014-001-00-9





ES: triclorosilano
 DA: trichlorsilan
 DE: Trichlorsilan
 EL: τριχλωροσιλάνιο
 EN: trichlorosilane
 FR: trichlorosilane
 IT: triclorosilano
 NL: trichloorsilaan
 PT: triclorossilano
 FI: trikloorisilaani
 SV: triklorsilan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	R 14	F; R 17	Xn; R 20/22	R 29	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	C	
		
		R: 12-14-17-20/22-29-35
		S: (2-)7/9-16-26-36/37/39-43-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	C; R 20/22-35
5 % ≤ C < 10 %	C; R 34
1 % ≤ C < 5 %	Xi; R 36/37/38

Cas No 12185-10-3

EC No 231-768-7

No 015-001-00-1

P₄

ES: fósforo blanco

DA: phosphor, hvidt og gult; fosfor

DE: Tetraphosphor; weißer Phosphor; gelber Phosphor

EL: λευκός φωσφόρος

EN: white phosphorus

FR: phosphore blanc

IT: fosforo bianco; fosforo giallo

NL: gele of witte fosfor

PT: fósforo branco





FI: fosfori, valkoinen ja keltainen

SV: fosfor, vit och gul

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 17	T+; R 26/28	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	T+ 	C 	N 	R: 17-26/28-35-50 S: (1/2-)5-26-38-45-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgränser

Cas No 7723-14-0

EC No 231-768-7

No 015-002-00-7


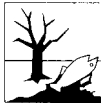
P_(n)

ES: fósforo rojo
 DA: phosphor, rødt
 DE: Roter Phosphor
 EL: ερυθρός φωσφόρος
 EN: red phosphorus
 FR: phosphore rouge
 IT: fosforo rosso
 NL: rode fosfor
 PT: fósforo vermelho
 FI: fosfori, punainen
 SV: fosfor, röd

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	R 16	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	N	
		
		R: 11-16-50
		S: (2-)7-43-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7719-12-2

EC No 231-749-3

No 015-007-00-4



PCl₃

ES: tricloruro de fósforo
 DA: phosphortrichlorid
 DE: Phosphortrichlorid
 EL: τριχλωρίδιο του φωσφόρου
 EN: phosphorus trichloride
 FR: trichlorure de phosphore
 IT: tricloruro di fosforo; fosforo tricloruro
 NL: fosfortrichloride
 PT: tricloreto de fósforo
 FI: fosforitrikloridi
 SV: fosfortriklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	R 29	T+; R 26/28	Xn; R 48/20	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	C	R: 14-26/28-35-48/20 S: (1/2-)7/8-26-36/37/39-45
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10026-13-8

EC No 233-060-3

No 015-008-00-X

PCl₅

ES: pentacloruro de fósforo
 DA: phosphorpentachlorid
 DE: Phosphorpentachlorid
 EL: πενταχλωρίδιο του φωσφόρου
 EN: phosphorus pentachloride
 FR: pentachlorure de phosphore
 IT: pentacloruro di fosforo; fosforo pentacloruro
 NL: fosforpentachloride
 PT: pentacloro de fósforo
 FI: fosforipentakloridi
 SV: fosforpentaklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 14	R 29	T+; R 26	Xn; R 22-48/20	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+



R: 14-22-26-34-48/20

S: (1/2-)/7/8-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-87-3

EC No 233-046-7

No 015-009-00-5





ES: tricloruro de fosforilo
 DA: phosphoryltrichlorid
 DE: Phosphoryltrichlorid
 EL: τριχλωρίδιο του φωσφορυλίου
 EN: phosphoryl trichloride
 FR: trichlorure de phosphore
 IT: tricloruro di fosforile
 NL: fosforyltrichloride
 PT: oxiclureto de fósforo
 FI: fosforyylitrikloridi; fosforioksikloridi
 SV: fosforoxiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	R 29	T+; R 26	T; R 48/23	Xn; R 22	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	C	R: 14-22-26-35-48/23 S: (1/2-)7/8-26-36/37/39-45
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1314-85-8

EC No 215-245-0

No 015-012-00-1






ES: trisulfuro de tetrafósforo
 DA: tetraphosphortrisulfid
 DE: Tetraphosphortrisulfid
 EL: τρισουλφίδιο του τετραφωσφόρου
 EN: tetraphosphorus trisulphide; phosphorus sesquisulphid
 FR: trisulfure de tétraphosphore
 IT: trisolfuro di tetrafosforo; fosforo trisolfuro
 NL: tetrafosfortrisulfide
 PT: sesquissulfureto de fósforo
 FI: tetrafosforitrisulfidi; fosforiseskvisulfidi
 SV: tetrafosfortrisulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 22	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

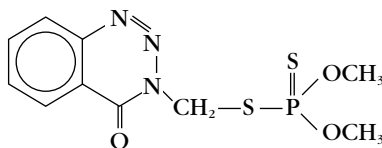
F 	Xn 	N 	<p>R: 11-22-50 S: (2-)7-16-24/25-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 86-50-0

EC No 201-676-1

No 015-039-00-9





- ES: azinfos-metil (ISO); ditiósfato de O,O-dimetilo y de 4-oxobenzotriazin-3-ilmetilo
 DA: azinphos-methyl (ISO); O,O-dimethyl-4-oxobenzotriazin-3-ylmethyldithiophosphat
 DE: Azinphos-methyl (ISO); O,O-Dimethyl-4-oxobenzotriazin-3-ylmethyldithiophosphat
 EL: azinphos-methyl (ISO); διθειοφωσφορικός O,O-διμεθυλο-4-οξοβενζοτριαζιν-3-υλμεθυλεστέρας
 EN: azinphos-methyl (ISO); O,O-dimethyl-4-oxobenzotriazin-3-ylmethyl phosphorodithioate
 FR: azinphos-méthyl (ISO); dithiophosphate de O,O-diméthyle et de 4-oxobenzotriazine-3-ylméthyle
 IT: azinfos-metil (ISO); ditiósfato di O,O-dimetile e ossobenzotriazin-3-ilmetile
 NL: azinfos-methyl (ISO); O,O-dimethyl-4-oxobenzotriazine-3-ylmethyldithiofosfaat
 PT: azinfos metilo (ISO); fosforoditioato de O,O-dimetilo e 4-oxobenzotriazina-3-ilmetilo
 FI: atsinfossi-metyyli (ISO)
 SV: azinfosmetyl (ISO); O,O-dimetyl-S-[(4-oxobenzotriazin-3-yl)metyl]ditiósfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	T; R 24	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

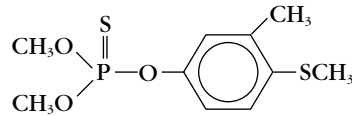
T+	N	R: 24-26/28-43-50/53 S: (1/2-)28-36/37-45-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 55-38-9

EC No 200-231-9

No 015-048-00-8


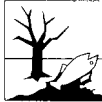


- ES: fenthion (ISO); tiofosfato de O,O-dimetilo y de O-(4-metiltio-m-tolilo)
 DA: fenthion (ISO); O,O-dimethyl-O-(4-methylthio-m-tolyl) thiophosphat
 DE: Fenthion (ISO); O,O-Dimethyl-O-(4-methylthio-m-tolyl) thiophosphat
 EL: fenthion (ISO); θειοφωσφορικός O,O-διμεθυλ-O-(4-μεθυλοθειο-μ-τολουολεστέρας)
 EN: fenthion (ISO); O,O-dimethyl-O-(4-methylthio-m-tolyl) phosphorothioate
 FR: fenthion (ISO); thiophosphate de O,O-diméthyle et de O-(4-méthylthio-m-tolyle)
 IT: fenthion (ISO); tiofosfato di O,O-dimetile e O-(4-metiltio-m-tolile)
 NL: fenthion (ISO); O,O-dimethyl-O-(4-methylthio-m-tolyl) thiofosfaat
 PT: fentione (ISO); fosforotioato de O,O-dimetilo e O-(4-metiltio-m-tolido)
 FI: fentioni (ISO)
 SV: fenthion (ISO); O,O-dimetyl-O-(4-metyltio-3-metylfenyl)tiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Muta. Cat. 3; R 40	T; R 23-48/25	Xn; R 21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

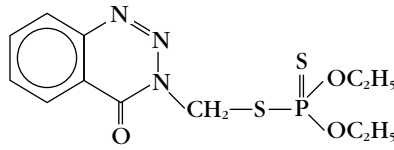
T	N	R: 21/22-23-40-48/25-50/53 S: (1/2-)36/37-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2642-71-9

EC No 220-147-6

No 015-056-00-1





- ES: azinfos-etil (ISO); ditiofosfato de O,O-dietilo y 4-oxobenzotriazin-3-ilmetilo
 DA: azinphos-ethyl (ISO); O,O-diethyl-4-oxobenzotriazin-3-ylmethyl dithiophosphat
 DE: Azinphos-ethyl (ISO); O,O-Diethyl-4-oxobenzotriazin-3-ylmethyl dithiophosphat
 EL: azinphos-ethyl (ISO); διθειοφωσφορικός O,O-διαιθυλο-4-οξοβενζοτριαζιν-3-υλμεθυλεστέρας
 EN: azinphos-ethyl (ISO); O,O-diethyl 4-oxobenzotriazin-3-ylmethyl phosphorodithioate
 FR: azinphos-éthyl (ISO); dithiophosphate de O,O-diéthyle et de 4-oxobenzotriazine-3-ylméthyle
 IT: azinphos-etil (ISO); ditiofosfato di O,O-dietile e 4-ossobenzotriazin-3-ilmetile
 NL: azinfos-ethyl (ISO); O,O-diethyl-4-oxobenzotriazine-3-ilmethyl dithiofosfaat
 PT: azinfos-etilo (ISO); ditiofosfato de O,O-dietilo e 4-oxobenzotriazina-3-ilmetilo
 FI: atsiinifossi-etyyli (ISO)
 SV: azinfosetyl (ISO); O,O-dietyl-S-[(4-oxobenzotriazin-3-yl)metyl]ditiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28	T; R 24	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

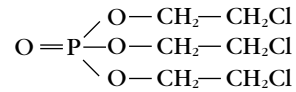
T+	N	R: 24-28-50/53 S: (1/2-)28-36/37-45-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 115-96-8

EC No 204-118-5

No 015-102-00-0





ES: fosfato de tris(2-cloroetilo)
 DA: tris(2-chlorethyl)phosphat
 DE: Tris(2-chlorethyl)phosphat
 EL: φωσφορικός τρι (2-χλωροαιθυλο)-εστίηρ
 EN: tris(2-chloroethyl) phosphate
 FR: phosphate de tris (2-chloroéthyle)
 IT: fosfato di tris(2-cloroetile)
 NL: tris(2-chloorethyl)fosfaat
 PT: fosfato de tris(2-cloroetilo)
 FI: tri(2-kloorietyyli)fosfaatti
 SV: tris(2-kloretyl)fosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 22-40-51/53 S: (2-)36/37-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1314-80-3

EC No 215-242-4

No 015-104-00-1






ES: pentasulfuro de difósforo
 DA: diphosphorpentasulfid
 DE: Diphosphorpentasulfid
 EL: πεντασουλφίδιο του διφωσφόρου
 EN: diphosphorus pentasulphide; phosphorus pentasulphide
 FR: pentasulfure de diphosphore
 IT: pentasolfuro di difosforo
 NL: difosforpentasulfide
 PT: pentassulfureto de difósforo
 FI: difosforipentasulfidi; fosforipentasulfidi
 SV: fosforpentasulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	R 29	Xn; R 20/22	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

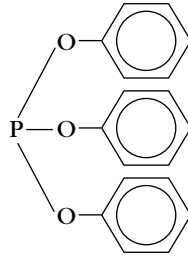
F 	Xn 	N 	<p>R: 11-20/22-29-50 S: (2-)61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101-02-0

EC No 202-908-4

No 015-105-00-7


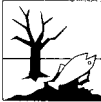


ES: fosfito de trifenilo
 DA: triphenylphosphit
 DE: Triphenylphosphit
 EL: φωσφορώδης τριφαινυλεσθήρ
 EN: triphenyl phosphite
 FR: phosphite de triphényle
 IT: fosfito di trifenile
 NL: trifenyfosfiet
 PT: fosfito de trifenilo
 FI: trifenyylifosfiitti
 SV: trifenyfosfit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xi</p> 	<p>N</p> 	<p>R: 36/38-50/53 S: (2-)28-60-61</p>
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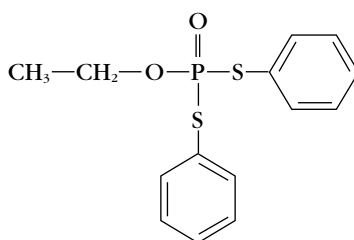
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 5 %	Xi; R 36/38

Cas No 17109-49-8

EC No 241-178-1

No 015-121-00-4





- ES: edifenfos (ISO); ditiofosfato de etilo y de S,S-difenilo
 DA: edifenphos (ISO); ethyl-S,S-diphenyldithiophosphat
 DE: Edifenphos (ISO); Ethyl-S,S-diphenyldithiophosphat
 EL: edifenphos (ISO); διθειοφωσφορικός Ο-αιθυλο-S,S-διφαινυλεστέρας
 EN: edifenphos (ISO); O-ethyl S,S-diphenyl phosphorodithioate
 FR: édifenphos (ISO); dithiophosphate de O-éthyle et de S,S-diphényle
 IT: edifenfos (ISO); ditiofosfato di etile e S,S-difenile
 NL: edifenfos (ISO); ethyl-S,S-difenyldithiofosfaat
 PT: edifenfos (ISO); ditiofosfato de etilo e de S,S-difenilo
 FI: edifenfossi (ISO); O-etyyli-S,S-difenyylifosforiditiaatti
 SV: edifenfos (ISO); O-ethyl-S,S-difenylditiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	T; R 23/25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

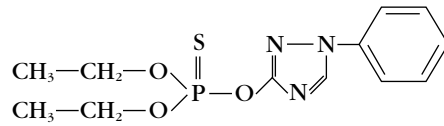
T	N	
		
		R: 21-23/25-40-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 24017-47-8

EC No 245-986-5

No 015-140-00-8


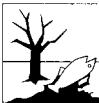


- ES: triazofos (ISO); tiofosfato de O,O-dietilo y de O-1-fenil-1,2,4-triazol-3-ilo
 DA: triazophos (ISO); O,O-diethyl-O-1-phenyl-1,2,4-triazol-3-ylthiophosphat
 DE: Triazophos (ISO); O,O-Diethyl-O-1-phenyl-1,2,4-triazol-3-ylthiophosphat
 EL: triazophos (ISO); θειοφωσφορικός O,O-δαιθύλιο και O-1-φαινυλο-1,2,4-τριαζολ-3-ύλιο
 EN: triazophos (ISO); O,O-diethyl-O-1-phenyl-1H,2,4-triazol-3-yl phosphorothioate
 FR: triazophos (ISO); thiophosphate de O,O-diéthyle et de O-(1-phényl-1,2,4-triazole-3-yle)
 IT: triazofos (ISO); tiofosfato di O,O-dietile e O-1-fenil-1,2,4-triazol-3-ile
 NL: triazofos (ISO); O,O-diethyl-O-1-fenyl-1,2,4-triazool-3-ylthiofosfaat
 PT: triazofos (ISO); tiofosfato de O,O-dietilo e de O-1-fenil-1,2,4-triazol-3-ilo
 FI: triatsofossi (ISO)
 SV: triazofos (ISO); O,O-dietyl-O-(1-fenyl-1,2,4-triazol-3-yl)tiofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 21-23/25-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1312-73-8

EC No 215-197-0

No 016-006-00-1


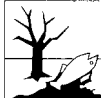


ES: sulfuro de dipotasio; sulfuro de potasio
 DA: dikaliumsulfid; kaliumsulfid
 DE: Dikaliumsulfid
 EL: σουλφίδιο του δικάλιου; θειούχο κάλιο
 EN: dipotassium sulphide; potassium sulphide
 FR: sulfure de dipotassium; sulfure de potassium
 IT: solfuro di dipotassio; potassio solfuro
 NL: dikaliumsulfide; kaliumsulfide
 PT: sulfureto de dipotássio; sulfureto de potássio
 FI: dikaliumsulfidi; kaliumsulfidi
 SV: kaliumsulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 31-34-50 S: (1/2-)26-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 37199-66-9

EC No 253-390-1

No 016-007-00-7

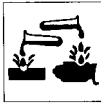



ES: polisulfuros de potasio
 DA: kaliumpolysulfider
 DE: Kaliumpolysulfide; Kaliumsulfid ($K_2(S_x)$)
 EL: πολυθειούχο κάλιο
 EN: potassium polysulphides
 FR: polysulfures de potassium
 IT: potassio polisolfuri
 NL: kaliumpolysulfiden
 PT: polissulfuretos de potássio
 FI: kaliumsulfidi ($K_2(S_x)$); kaliumpolysulfidit
 SV: kaliumpolysulfider; kaliumpolysulfid ($K_2(S_x)$)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 31-34-50 S: (1/2-)26-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 9080-17-5

EC No 232-989-1

No 016-008-00-2



ES: polisulfuros de amonio

DA: ammoniumpolysulfider

DE: Ammoniumpolysulfide; Ammoniumsulfid $((\text{NH}_4)_2(\text{S}_x))$

EL: πολυθειούχο αμμώνιο

EN: ammonium polysulphides

FR: polysulfures d'ammonium

IT: ammonio polisolfuri

NL: ammoniumpolysulfiden

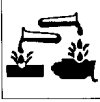
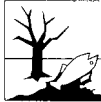
PT: polissulfuretos de amónio

FI: ammoniumsulfidi $((\text{NH}_4)_2(\text{S}_x))$; ammoniumpolysulfiditSV: ammoniumpolysulfider; ammoniumpolysulfid $((\text{NH}_4)_2(\text{S}_x))$

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 31-34-50</p> <p>S: (1/2-)26-45-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 5 \%$	C; R 31-34
$1 \% \leq C < 5 \%$	Xi; R 31-36/38

Cas No 1313-82-2

EC No 215-211-5

No 016-009-00-8

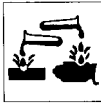



ES: sulfuro de disodio; sulfuro de sodio
 DA: dinatriumsulfid; natriumsulfid
 DE: Dinatriumsulfid
 EL: σουλφίδιο του δινάτριου; θειούχο νάτριο
 EN: disodium sulphide; sodium sulphide
 FR: sulfure de disodium
 IT: disodio solfuro
 NL: dinatriumsulfide; natriumsulfide
 PT: sulfureto de dissódio; sulfureto de sódio
 FI: dinatriumsulfidi; natriumsulfidi
 SV: natriumsulfid; dinatriumsulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

C	N	
		
		R: 31-34-50
		S: (1/2-)26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1344-08-7

EC No 215-686-9

No 016-010-00-3



ES: polisulfuros de sodio

DA: natriumpolysulfider

DE: Natriumpolysulfide; Natriumsulfid ($\text{Na}_2(\text{S}_x)$)

EL: πολυθειούχο νάτριο

EN: sodium polysulphides

FR: polysulfures de sodium

IT: sodio polisolfuri

NL: natriumpolysulfiden


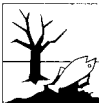
PT: polissulfuretos de sódio

FI: natriumsulfidi ($\text{Na}_2(\text{S}_x)$); natriumpolysulfiditSV: natriumpolysulfider; natriumpolysulfid ($\text{Na}_2(\text{S}_x)$)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	<p>R: 25-31-34-50</p> <p>S: (1/2-)26-36/37/39-45-61</p>
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-67-9

EC No 233-036-2

No 016-012-00-4



ES: dicloruro de diazufre

DA: disvovldichlorid

DE: Dischwefeldichlorid

EL: μονοχλωριούχο θείο

EN: disulphur dichloride; sulfur monochloride

FR: monochlorure de soufre; dichlorure de disoufre

IT: monocloruro di zolfo; zolfo monocloruro

NL: zwavelchloride

PT: dicloreto de dienxofre




FI: rikkikloridi, dirikkidikloridi

SV: disvaveldiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 14	T; R 25	Xn; R 20	R 29	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	C	N	
			
			R: 14-20-25-29-35-50
			S: (1/2-)26-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; C; R 20-25-35
10 % ≤ C < 25 %	C; R 22-35
5 % ≤ C < 10 %	C; R 22-34
3 % ≤ C < 5 %	Xn; R 22-36/37/38
1 % ≤ C < 3 %	Xi; R 36/37/38

Cas No 10545-99-0

EC No 234-129-0

No 016-013-00-X



ES: dicloruro de azufre

DA: svovldichlorid

DE: Schwefeldichlorid

EL: διχλωρίδιο του θείου; διχλωριούχο θείο

EN: sulphur dichloride

FR: dichlorure de soufre

IT: dicloruro di zolfo; dicloro di zolfo; zolfo dicloruro

NL: zwaveldichloride

PT: dicloreto de enxofre


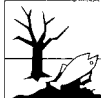
FI: rikkidikloridi

SV: svaveldiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	C; R 34	Xi; R 37	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 14-34-37-50 S: (1/2-)26-45-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 13451-08-6

EC No —

No 016-014-00-5



ES: tetracloruro de azufre

DA: svovltetrachlorid

DE: Schwefeltetrachlorid

EL: τετραχλωριούχο θείο

EN: sulphur tetrachloride

FR: tétrachlorure de soufre

IT: tetracloruro di zolfo; zolfo tetracloruro

NL: zwavelchloride

PT: tetracloro de enxofre


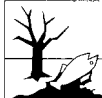
FI: rikkitetrakloridi

SV: svaveltetraklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 14	C; R 34	Xi; R 37	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 14-34-37-50 S: (1/2-)26-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7719-09-7

EC No 231-748-8

No 016-015-00-0



ES: dicloruro de tionilo; cloruro de tionilo
 DA: thionylchlorid; thionylchlorid
 DE: Thionylchlorid; Thionylchlorid
 EL: διχλωρίδιο του θειονυλου; θειονυλοχλωρίδιο
 EN: thionyl dichloride; thionyl chloride
 FR: dichlorure de thionyle; chlorure de thionyle
 IT: dicloruro di tionile; cloruro di tionile; tionile cloruro
 NL: thionylchloride; thionylchloride
 PT: dicloreto de tionilo; cloreto de tionilo
 FI: tionyylikloridi; tionyylikloridi
 SV: tionylklorid; tionyldiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	Xn; R 20/22	R 29	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 14-20/22-29-35

S: (1/2-)26-36/37/39-45

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	C; R 20/22-35
10 % ≤ C < 25 %	C; R 35
5 % ≤ C < 10 %	C; R 34
1 % ≤ C < 5 %	Xi; R 36/37/38

Cas No 74-93-1

EC No 200-822-1

No 016-021-00-3



ES: metanotiol; metilmercaptano

DA: methanthiol; methylmercaptan

DE: Methanthiol

EL: μεθανοθειόλη; μεθυλομερκαπτάνη

EN: methanethiol; methyl mercaptan

FR: méthanethiol; méthylmercaptan

IT: metantiolo; metilmercaptano

NL: methanthiol; methylmercaptaan

PT: metanotiol; metilmercaptano




FI: metaanitioli

SV: metantiol; metylmerkaptan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F+; R 12	Xn; R 20	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

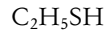
F+	Xn	N	
			
			R: 12-20-50/53
			S: (2-)16-25-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-08-1

EC No 200-837-3

No 016-022-00-9


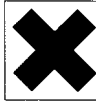



ES: etanotiol; etilmercaptano
 DA: ethanthiol; ethylmercaptan
 DE: Ethanthiol
 EL: αιθανοθειόλη; αιθυλομερκαπτάνη
 EN: ethanethiol; ethyl mercaptan
 FR: éthanethiol, éthylmercaptan
 IT: etantiolo; etilmercaptano
 NL: ethanthiol; ethylmercaptaan
 PT: etanotiol; etilmercaptano
 FI: etaanitioli; etyylimerkaptaani
 SV: etantiol; etylmerkaptan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 20	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	Xn 	N 	<p>R: 11-20-50/53 S: (2-)16-25-60-61</p>
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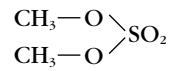
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 77-78-1

EC No 201-058-1

No 016-023-00-4

NOTA E




ES: sulfato de dimetilo
 DA: dimethylsulfat
 DE: Dimethylsulfat
 EL: θειικός διμεθυλεστέρας
 EN: dimethyl sulphate
 FR: sulfate de diméthyle
 IT: dimetilsolfato
 NL: dimethylsulfaat
 PT: sulfato de dimetilo
 FI: dimetyylisulfaatti
 SV: dimetylsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T+; R 26	T; R 25	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

T+ 	R: 45-25-26-34 S: 53-45
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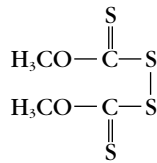
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

C ≥ 25 %	T+; R 45-25-26-34
10 % ≤ C < 25 %	T+; R 45-22-26-34
7 % ≤ C < 10 %	T+; R 45-22-26-36/38
5 % ≤ C < 7 %	T; R 45-22-23-36/38
3 % ≤ C < 5 %	T; R 45-22-23
1 % ≤ C < 3 %	T; R 45-23
0,1 % ≤ C < 1 %	T; R 45-20
0,01 % ≤ C < 0,1 %	T; R 45

Cas No 1468-37-7

EC No 215-993-8

No 016-024-00-X


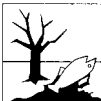


ES: dimexano; disulfuro de bis(metoxi-tiocarbonilo)
 DA: dimexano; *Bis*(methoxy-thiocarbonyl)-disulfid
 DE: Dimexano; *Bis*(methoxy-thiocarbonyl)-disulfid
 EL: dimexano; δις(μεθοξυθειοκαρβονούλο)δισουλφίδιο
 EN: dimexano; *bis*(methoxythiocarbonyl) disulphide
 FR: dimexano; disulfure de *bis*(méthoxy-thiocarbonyle)
 IT: dimexano; disolfuro di *bis*(metossi-tiocarbonile)
 NL: dimexano; dimexaan; dimethyldixanthogeen
 PT: dimexano; dissulfureto de *bis*(metoxitiocarbonilo)
 FI: dimeksaani
 SV: dimexano; *bis*(metoxitiokarbonyl)disulfid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

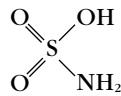
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 5329-14-6

EC No 226-218-8

No 016-026-00-0




ES: ácido sulfamídico; ácido sulfámico; ácido aminosulfónico
 DA: sulfamidsyre; sulfaminsyre
 DE: Sulfamidsäure
 EL: σουλφαρμιδικό οξύ
 EN: sulphamidic acid; sulphamic acid; sulfamic acid
 FR: acide sulfamidique; acide amidosulfurique; acide sulfamique
 IT: acido solfammidico; acido solfamnico
 NL: sulfamidezuur; sulfaminezuur; aminosulfonzuur
 PT: ácido sulfamídico; ácido sulfámico; ácido aminossulfúrico
 FI: sulfamiinihappo
 SV: sulfaminsyra, amidosulfonsyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi	
	R: 36/38-52/53 S: (2-)26-28-61

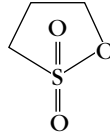
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1120-71-4

EC No 214-317-9

No 016-032-00-3

NOTA E



ES: 1,3-προπανσουλτονα

DA: 1,3-propansulton

DE: 1,3-Propansulton

EL: 1,3-προπανοσουλτόνη

EN: 1,3-propanesultone; 1,2-oxathiolane 2,2-dioxide

FR: 1,3-propanesultone

IT: 1,3-propansultone

NL: 1,3-propaansulton

PT: 1,3-propanossultona

FI: 1,3-propaanisultoni

SV: 1,3-propansulton

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xn; R 21/22
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p>	<p>R: 45-21/22 S: 53-45</p>
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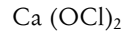
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; R 45-21/22
0,01 % ≤ C < 25 %	T; R 45

Cas No 7778-54-3

EC No 231-908-7

No 017-012-00-7


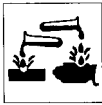



ES: hipoclorito de calcio
 DA: calciumhypochlorit
 DE: Calciumhypochlorit
 EL: υποχλωριώδες ασβέστιο
 EN: calcium hypochlorite
 FR: hypochlorite de calcium
 IT: ipoclorito di calcio
 NL: calciumhypochloriet
 PT: hipoclorito de cálcio
 FI: kalsiumhypokloriitti
 SV: kalciumhypoklorit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	R 31	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	C 	N 	<p>R: 8-22-31-34-50 S: (1/2-)26-36/37/39-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	C; R 22-34
10 % ≤ C < 25 %	C; R 34
3 % ≤ C < 10 %	Xi; R 37/38-41
0,5 % ≤ C < 3 %	Xi; R 36

Cas No 1310-58-3

EC No 215-181-3

No 019-002-00-8


KOH

ES: hidróxido de potasio; potasa cáustica
 DA: kaliumhydroxid
 DE: Kaliumhydroxid; Atzkali
 EL: υδροξείδιο του καλίου; καυστική ποτάσσα
 EN: potassium hydroxide; caustic potash
 FR: hydroxyde de potassium; potasse caustique
 IT: idrossido di potassio; potassa caustica
 NL: kaliumhydroxide
 PT: hidróxido de potássio; potassa cáustica
 FI: kaliumhydroksidi; kalilipeä
 SV: kaliumhydroxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	C; R 35
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

	<p>R: 22-35 S: (1/2-)26-36/37/39-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25 \%$	C; R 22-35
$5 \% \leq C < 25 \%$	C; R 35
$2 \% \leq C < 5 \%$	C; R 34
$0,5 \% \leq C < 2 \%$	Xi; R 36/38

Cas No 1314-62-1

EC No 215-239-8

No 023-001-00-8


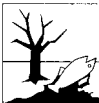


ES: pentóxido de divanadio
 DA: divanadiumpentaoxid
 DE: Divanadiumpentaoxid
 EL: πεντοξείδιο του διβανάδιου
 EN: divanadium pentaoxide; vanadium pentoxide
 FR: pentaoxyde de divanadium
 IT: pentaossido di divanadio; vanadio pentossido
 NL: divanadiumpentaoxid
 PT: pentaóxido de divanádio
 FI: divanadiumpentoksidi; vanadiumpentoksidi
 SV: vanadinpentoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Repr. Cat. 3; R 63	T; R 48/23	Xn; R 20/22	Xi; R 37	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 20/22-37-40-48/23-51/53-63 S: (1/2-)36/37-38-45-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7722-64-7

EC No 231-760-3

No 025-002-00-9



ES: permanganato de potasio

DA: kaliumpermanganat

DE: Kaliumpermanganat

EL: υπερμαγγανικό κάλιο

EN: potassium permanganate

FR: permanganate de potassium

IT: permanganato di potassio

NL: kaliumpermanganaat

PT: permanganato de potássio



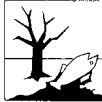
FI: kaliumpermanganaatti

SV: kaliumpermanganat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

O; R 8	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	Xn 	N 	<p>R: 8-22-50/53</p> <p>S: (2-)60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7785-87-7

EC No 232-089-9

No 025-003-00-4



ES: sulfato de manganeso

DA: mangansulfat

DE: Mangansulfat

EL: θειτικό μαγγάνιο

EN: manganese sulphate

FR: sulfate de manganèse

IT: solfato di manganese

NL: mangaansulfaat

PT: sulfato de manganés



FI: mangaanisulfaatti

SV: mangansulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 48/20/22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 48/20/22-51/53</p> <p>S: (2-)22-61</p>
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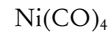
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 13463-39-3

EC No 236-669-2

No 028-001-00-1

NOTA E






ES: tetracarbonilníquel; níquel carbonilo
 DA: tetracarbonylnikkel; nikkelpcarbonyl
 DE: Tetracarbonylnickel
 EL: τετρακαρβονυλονικέλιο
 EN: tetracarbonylnickel; nickel tetracarbonyl
 FR: tétracarbonylnickel
 IT: tetracarbonilnichel; nichel tetracarbonile
 NL: tetracarbonylnikkel
 PT: tetracarbonilo de níquel
 FI: nikkelitetrakarbonyyli
 SV: nickeltetrakarbonyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Carc. Cat. 3; R 40	Repr. Cat. 2; R 61	T+; R 26	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	T+ 	N 	<p>R: 61-11-26-40-50/53 S: 53-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7786-81-4

EC No 232-104-9

No 028-009-00-5



ES: sulfato de níquel

DA: nikkelsulfat

DE: Nickelsulfat

EL: θειτικό νικέλιο

EN: nickel sulphate

FR: sulfate de nickel

IT: solfato di nichel

NL: nikkelsulfaat

PT: sulfato de níquel



FI: nikkelisulfaatti

SV: nickelsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	R 42/43	N; R 50-52
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 22-40-42/43-50/53</p> <p>S: (2-)22-36/37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3333-67-3

EC No 222-068-2

No 028-010-00-0



ES: carbonato di níquel

DA: nikkelfarbonat

DE: Nickelcarbonat

EL: ανθρακικό νικέλιο

EN: nickel carbonate

FR: carbonate de nickel

IT: carbonato di nichel

NL: nikkelfarbonaat

PT: carbonato de níquel


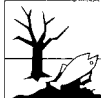
FI: nikkelikarbonaatti

SV: nickelfarbonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 22-40-43-50/53 S: (2-)22-36/37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7758-89-6

EC No 231-842-9

No 029-001-00-4

CuCl

ES: cloruro de cobre (I)

DA: kobber(I)chlorid

DE: Kupferchlorid

EL: χλωρίδιο του χαλκού (I)

EN: copper chloride; copper (I) chloride; cuprous chloride

FR: chlorure de cuivre

IT: cloruro di rame

NL: koperchloride

PT: cloreto de cobre; cloreto de cobre (I)


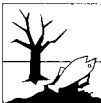
FI: kuparikloridi; kupari(I)kloridi

SV: koppar(I)klorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 22-50/53</p> <p>S: (2-)22-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1338-02-9

EC No 215-657-0

No 029-003-00-5

ES: ácidos nafténicos, sales de cobre; naftenato de cobre

DA: naphthensyrer, kobbersalte

DE: Naphthensäuren, Kupfersalze

EL: ναφθενικών οξέων, άλατα χαλκού

EN: Naphthenic acids, copper salts; copper naphthenate

FR: acides naphténiqnes, sels de cuivre

IT: acidi naftenici, sali di rame

NL: naftenzuur, koperzouten

PT: naftenato de cobre


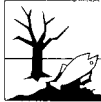
FI: naftenihapot, kuparisuolat; kuparinaftenaatti

SV: kopparnaftenat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 10-22-50/53</p> <p>S: (2-)60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7758-98-7

EC No 231-847-6

No 029-004-00-0





ES: sulfato de cobre
 DA: kobbersulfat
 DE: Kupfersulfat
 EL: θειικός χαλκός
 EN: copper sulphate
 FR: sulfate de cuivre
 IT: solfato di rame
 NL: kopersulfaat
 PT: sulfato de cobre
 FI: kuparisulfaatti
 SV: kopparsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		
		R: 22-36/38-50/53
		S: (2-)22-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7646-85-7

EC No 231-592-0

No 030-003-00-2



ES: cloruro de cinc

DA: zinkchlorid

DE: Zinkchlorid

EL: χλωρίδιο του ψευδαργύρου

EN: zinc chloride

FR: chlorure de zinc

IT: cloruro di zinco

NL: zinkchloride

PT: cloreto de zinco

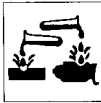

FI: sinkkikloridi

SV: zinkklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 34-50/53 S: (1/2-)/7/8-28-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 544-97-8 [1]
557-20-0 [2]

EC No 208-884-1 [1]
209-161-3 [2]

No 030-004-00-8

NOTA A



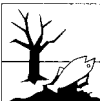
Zn(CH₃)₂ [1] Zn(C₂H₅)₂ [2]

ES: dimetilcinc [1]; dietilcinc [2]
DA: dimethylzink [1]; diethylzink [2]
DE: Dimethylzink [1]; Diethylzink [2]
EL: διμεθυλοψευδάργυρος [1]; διαιθυλοψευδάργυρος [2]
EN: dimethylzinc [1]; diethylzinc [2]
FR: diméthylzinc [1]; diéthylzinc [2]
IT: dimetilzinco [1]; dietilzinco [2]
NL: dimethylzink [1]; diethylzink [2]
PT: dimetilzinco [1]; dietilzinco [2]
FI: dimetyylisinkki [1]; dietyylisinkki [2]
SV: dimetylzink [1]; dietylzink [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 14	F; R 17	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	C 	N 	<p>R: 14-17-34-50/53</p> <p>S: (1/2-)16-43-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7733-02-0

EC No 231-793-3

No 030-006-00-9



ES: sulfato de cinc

DA: zinksulfat

DE: Zinksulfat

EL: θειικός ψευδάργυρος

EN: zinc sulphate

FR: sulfate de zinc

IT: solfato di zinco

NL: zinksulfaat

PT: sulfato de zinco



FI: sinkkisulfaatti

SV: zinksulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xi</p> 	<p>N</p> 	<p>R: 36/38-50/53 S: (2-)22-25-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 033-002-00-5



NOTA A

- ES: compuestos de arsénico, exceptos aquellos que expresamente están indicados en este Anexo
- DA: arsenforbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Arsenverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις αρσενικού, εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: arsenic compounds, with the exception of those specified elsewhere in this Annex
- FR: composés d'arsenic à l'exclusion de ceux nommément désignés dans cette annexe
- IT: composti di arsenico, esclusi quelli espressamente indicati in questo allegato
- NL: arseenverbindingen met uitzondering van de in deze bijlage met name genoemde zouten
- PT: compostos de arsénio, com excepção dos expressamente referidos no presente anexo
- FI: arseenin yhdisteet paitsi muualla luetelossa mainitut
- SV: arsenikföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 23/25-50/53
		S: (1/2-)20/21-28-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

C ≥ 0,2 %	T; R 23/25
0,1 % ≤ C < 0,2 %	Xn; R 20/22

NOTA 1

Cas No 1327-53-3

EC No 215-481-4

No 033-003-00-0

NOTA E


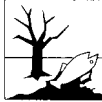


ES: trióxido de diarsénico
 DA: diarsentrioxid
 DE: Diarsentrioxid
 EL: τριοξείδιο του αρσενικού
 EN: diarsenic trioxide; arsenic trioxide
 FR: trioxyde de diarsenic
 IT: diarsenico triossido; arsenico triossido
 NL: diarseentrioxide
 PT: trióxido de diarsénio; trióxido de arsénio
 FI: diarseenitrioksiidi; arseenitrioksiidi
 SV: arseniktrioxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 1; R 45	T+; R 28	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 45-28-34-50/53 S: 53-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1303-28-2

EC No 215-116-9

No 033-004-00-6

NOTA E


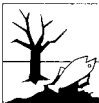


ES: pentaóxido de diarsénico
 DA: diarsenpentaoxid
 DE: Diarsenpentaoxid
 EL: πεντοξείδιο του διαρσενικού
 EN: diarsenic pentaoxide; arsenic pentoxide; arsenic oxide
 FR: pentaoxyde de diarsenic
 IT: pentaossido di diarsenico
 NL: diarseenpentaoxide
 PT: pentóxido de diarsénio
 FI: diarseenipentoksidi; arseenipentoksidi
 SV: arsenikpentoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45	T; R 23/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>T</p>  </div> <div style="text-align: center;"> <p>N</p>  </div> </div>	<p>R: 45-23/25-50/53 S: 53-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 033-005-00-1

NOTA A
NOTA E

ES: ácido arsénico y sus sales

DA: arsensyre og dets salte

DE: Arsensäure und seine Salze

EL: αρσενικό οξύ και τα άλατα αυτού

EN: arsenic acid and its salts

FR: acide arsenique et ses sels

IT: acido arsenico e i suoi sali

NL: arseenzuur en zijn zouten

PT: ácido arsénico e seus sais


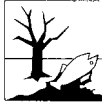
FI: arseenihappo ja sen suolat

SV: arseniksyra och dess salter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 1; R 45 | T; R 23/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 45-23/25-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 034-002-00-8

NOTA A

ES: compuestos de selenio, excepto el sulfoseleniuro de cadmio; rojo de cadmio

DA: selenforbindelser med undtagelse af cadmiumsulfoselenid (xCdS.yCdSe)

DE: Selenverbindungen mit Ausnahme von Cadmiumsulfoselenid

EL: ενώσεις σεληνίου, εκτός από το θειοσεληνιούχο κάδμιο

EN: selenium compounds except cadmium sulphoselenide

FR: composés du sélénium à l'exception du sulfoséléniure de cadmium

IT: composti del selenio tranne il solfoseleniuro di cadmio

NL: seleenverbindingen met uitzondering van cadmium sulfoselenide

PT: compostos de selénio, com excepção do sulfosseleneto de cádmio



FI: seleeniyhdisteet paitsi kadmiumsulfoselenidi

SV: selenföreningar förutom kadmiumsulfoselenid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>N</p> 	<p>R: 23/25-33-50/53</p> <p>S: (1/2-)20/21-28-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7726-95-6

EC No 231-778-1

No 035-001-00-5

Br₂

ES: bromo

DA: brom

DE: Brom

EL: βρώμιο

EN: bromine

FR: brome

IT: bromo

NL: broom

PT: bromo



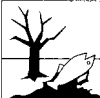
FI: bromi

SV: brom

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	C	N	<p>R: 26-35-50</p> <p>S: (1/2-)/9-26-45-61</p>
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7761-88-8

EC No 231-853-9

No 047-001-00-2

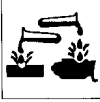
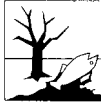


ES: nitrato de plata
 DA: sølvnitrat
 DE: Silbernitrat
 EL: νιτρικός άργυρος
 EN: silver nitrate
 FR: nitrate d'argent
 IT: nitrato di argento
 NL: zilvernitraat
 PT: nitrato de prata
 FI: hopeanitraatti
 SV: silverniträt

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 34-50/53 S: (1/2-)26-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 048-001-00-5

NOTA A

- ES: compuestos de cadmio, excepto el sulfoseleniuro ($x\text{CdS.yCdSe}$), el sulfuro mixto de cadmio-cinc ($x\text{CdS.yZnS}$), el sulfuro mixto de cadmio y mercurio ($x\text{CdS.yHgS}$) y de los especialmente citados en este Anexo
- DA: cadmiumforbindelser, med undtagelse af cadmiumsulfoselenid ($x\text{CdS.yCdSe}$) og blandinger af cadmiumsulfid med zinksulfid ($x\text{CdS.yZnS}$), blandinger af cadmiumsulfid med kviksølv-sulfid ($x\text{CdS.yHgS}$) såvel som cadmium forbindelser opført andetsteds i dette bilag
- DE: Cadmiumverbindungen, mit Ausnahme von Cadmiumselenosulfid ($x\text{CdS.yCdSe}$) und Mischungen von Cadmiumsulfid und Zinksulfid ($x\text{CdS.yZnS}$), Mischungen von Cadmiumsulfid und Quecksilbersulfid ($x\text{CdS.yHgS}$) sowie der Cadmiumverbindungen, die in diesem Anhang gesondert aufgeführt sind
- EL: ενώσεις καδμίου εκτός του θειοσεληνιούχου καδμίου ($x\text{CdS.yCdSe}$), των μιγμάτων θειούχου καδμίου με θειούχο ψευδάργυρο ($x\text{CdS.yZnS}$), των μιγμάτων θειούχου καδμίου με θειούχο υδράργυρο ($x\text{CdS.yHgS}$), και των ενώσεων που κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: cadmium compounds, with the exception of cadmium sulphoselenide ($x\text{CdS.yCdSe}$), mixture of cadmium sulphide with zinc sulphide ($x\text{CdS.yZnS}$), mixture of cadmium sulphide with mercury sulphide ($x\text{CdS.yHgS}$), and those specified elsewhere in this Annex
- FR: composés du cadmium à l'exclusion du sulfoséléniure ($x\text{CdS.yCdSe}$), du sulfure mixte cadmiumzinc ($x\text{CdS.yZnS}$), du sulfure mixte cadmium-mercure ($x\text{CdS.yHgS}$) et de ceux nommément désignés dans cette annexe
- IT: composti di cadmio, esclusi il solfoseleniuro ($x\text{CdS.yCdSe}$), i solfuri misti di cadmio e zinco ($x\text{CdS.yZnS}$), i solfuri misti di cadmio e mercurio ($x\text{CdS.yHgS}$) e quelli espressamente indicati in questo allegato
- NL: cadmiumverbindingen met uitzondering van cadmiumsulfoselenide ($x\text{CdS.yCdSe}$) en mengsels van cadmiumsulfide met zinksulfide ($x\text{CdS.yZnS}$), mengsels van cadmiumsulfide met kwiksulfide ($x\text{CdS.yHgS}$), alsmede van in deze bijlage met name genoemde Cd-verbindingen
- PT: compostos de cádmio, com excepção do sulfoseleneto ($x\text{CdS.yCdSe}$), do sulfureto misto de cádmio e zinco ($x\text{CdS.yZnS}$), do sulfureto misto de cádmio e mercúrio ($x\text{CdS.yHgS}$) e dos expressamente referidos no presente anexo
- FI: kadmiumyhdisteet paitsi kadmiumsulfoselenidi ($x\text{CdS.yCdSe}$), kadmiumsulfidin ja sinkkisulfidin seos ($x\text{CdS.yZnS}$), kadmiumsulfidin ja elohopeasulfidin seos ($x\text{CdS.yHgS}$) sekä muualla luettelossa mainitut
- SV: kadmiumföreningar förutom kadmiumsulfoselenid ($x\text{CdS.yCdSe}$), blandning av kadmiumsulfid och zinksulfid ($x\text{CdS.yZnS}$), blandning av kadmiumsulfid och kvicksilversulfid ($x\text{CdS.yHgS}$), och sådana som specificeras på andra ställen i denna bilaga

Cas No —


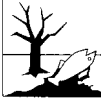
EC No —

No 048-001-00-5

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xn</p> 	<p>N</p> 	<p>R: 20/21/22-50/53</p> <p>S: (2-)60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 0,1 %	Xn; R 20/21/22

NOTA 1

Cas No 4464-23-7

EC No 224-729-0

No 048-003-00-6


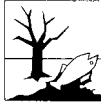


ES: diformiato de cadmio
 DA: cadmiumdiformiat
 DE: Cadmiumdiformiat
 EL: μυρμηκικό κάδμιο
 EN: cadmium diformate; cadmiumformate
 FR: diformiate de cadmium
 IT: diformiato di cadmio
 NL: cadmiumdiformiaat
 PT: formato de cádmio
 FI: kadmiumdiformiaatti; kadmiumformiaatti
 SV: kadmiumformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/25	R 33	Xn; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 23/25-33-40-50/53
		S: (1/2-)22-45-60-61

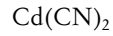
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 10 \%$	T; R 23/25-33-40
$1 \% \leq C < 10 \%$	Xn; R 20/22-33-40
$0,1 \% \leq C < 1 \%$	Xn; R 20/22-33

Cas No 542-83-6

EC No 208-829-1

No 048-004-00-1



ES: cianuro de cadmio

DA: cadmiumcyanid

DE: Cadmiumcyanid

EL: κυανίδιο του κάδμιου

EN: cadmium cyanide

FR: cyanure de cadmium

IT: cianuro di cadmio

NL: cadmiumcyanide

PT: cianeto de cádmio



FI: kadmiumsyanidi

SV: kadmiumcyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/27/28	R 32	R 33	Xn; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 26/27/28-32-33-40-50/53
		S: (1/2-)7-28-29-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 7 %	T+; R 26/27/28-32-33-40
1 % ≤ C < 7 %	T; R 23/24/25-32-33-40
0,1 % ≤ C < 1 %	Xn; R 20/21/22-33

Cas No 17010-21-8

EC No 241-084-0

No 048-005-00-7


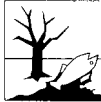


ES: hexafluorosilicato(2-) de cadmio
 DA: cadmiumhexafluorosilicat(2-)
 DE: Cadmiumhexafluorosilicat(2-)
 EL: εξαφθοροπυριτικό(2-)κάδμιο
 EN: cadmiumhexafluorosilicate(2-); cadmium fluorosilica
 FR: hexafluorosilicate(2-) de cadmium
 IT: esafluorosilicato(2-) di cadmio
 NL: cadmiumhexafluorosilicaat(2-)
 PT: hexafluorossilicato de cádmio
 FI: kadmiumheksafluorisilikaatti(2-); kadmiumfluorisilikaatti
 SV: kadmiumhexafluorosilikat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/25	R 33	Xn; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

T	N	
		
		R: 23/25-33-40-50/53
		S: (1/2-)22-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	T; R 23/25-33-40
1 % ≤ C < 10 %	Xn; R 20/22-33-40
0,1 % ≤ C < 1 %	Xn; R 20/22-33

Cas No 7790-79-6

EC No 232-220-0

No 048-006-00-2

NOTA E



ES: fluoruro de cadmio

DA: cadmiumfluorid

DE: Cadmiumfluorid

EL: φθοριούχο κάδμιο

EN: cadmium fluoride

FR: fluorure de cadmium

IT: fluoruro di cadmio

NL: cadmiumfluoride

PT: fluoreto de cádmio

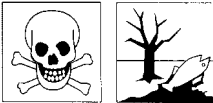
FI: kadmiumfluoridi

SV: kadmiumfluorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 2; R 46	Repr. Cat. 2; R 60-61	T+; R 26	T; R 25-48/23/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T+ N</p> 	<p>R: 45-46-60-61-25-26-48/23/25-50/53</p> <p>S: 53-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	T+; R 45-46-60-61-25-26-48/23/25
7 % ≤ C < 10 %	T+; R 45-46-60-61-22-26-48/23/25
1 % ≤ C < 7 %	T; R 45-46-60-61-22-23-48/20/22
0,5 % ≤ C < 1 %	T; R 45-46-60-61-20/22-48/20/22
0,1 % ≤ C < 0,5 %	T; R 45-46-20/22-48/20/22
0,01 % ≤ C < 0,1 %	T; R 45

Cas No 7790-80-9

EC No 232-223-6

No 048-007-00-8


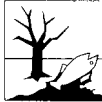


ES: ioduro de cadmio
 DA: cadmiumiodid
 DE: Cadmiumiodid
 EL: ιωδίδιο του κάδμιου
 EN: cadmium iodide
 FR: iodure de cadmium
 IT: cadmio ioduro
 NL: cadmiumiodid
 PT: iodeto de cádmio
 FI: kadmiumjodidi
 SV: kadmiumjodid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/25	R 33	Xn; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>N</p> 	<p>R: 23/25-33-40-50/53 S: (1/2-)22-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	T; R 23/25-33-40
1 % ≤ C < 10 %	Xn; R 20/22-33-40
0,1 % ≤ C < 1 %	Xn; R 20/22-33

Cas No 10108-64-2

EC No 233-296-7

No 048-008-00-3

NOTA E





ES: cloruro de cadmio
 DA: cadmiumchlorid
 DE: Cadmiumchlorid
 EL: χλωριούχο κάδμιο
 EN: cadmium chloride
 FR: chlorure de cadmium
 IT: cloruro di cadmio
 NL: cadmiumchloride
 PT: cloreto de cádmio
 FI: kadmiumkloridi
 SV: kadmiumklorid

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Carc. Cat. 2; R 45	Muta. Cat. 2; R 46	Repr. Cat. 2; R 60-61	T+; R 26	T; R 25-48/23/25	N; R 50-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

T+	N	R: 45-46-60-61-25-26-48/23/25-50/53 S: 53-45-60-61
		

*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

C ≥ 10 %	T+; R 45-46-60-61-25-26-48/23/25
7 % ≤ C < 10 %	T+; R 45-46-60-61-22-26-48/23/25
1 % ≤ C < 7 %	T; R 45-46-60-61-22-23-48/20/22
0,5 % ≤ C < 1 %	T; R 45-46-60-61-20/22-48/20/22
0,1 % ≤ C < 0,5 %	T; R 45-46-20/22-48/20/22
0,01 % ≤ C < 0,1 %	T; R 45

Cas No 10124-36-4

EC No 233-331-6

No 048-009-00-9

NOTA E


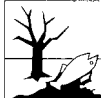
CdSO₄

ES: sulfato de cadmio
 DA: cadmiumsulfat
 DE: Cadmiumsulfat
 EL: Θειικό κάδμιο
 EN: cadmium sulphate
 FR: sulfate de cadmium
 IT: solfato di cadmio
 NL: cadmiumsulfaat
 PT: sulfato de cádmio
 FI: kadmiumsulfaatti
 SV: kadmiumsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 49	T; R 48/23/25	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 49-22-48/23/25-50/53 S: 53-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7646-78-8

EC No 231-588-9

No 050-001-00-5




ES: tetracloruro de estaño
 DA: tìntetrachlorid
 DE: Zinntetrachlorid
 EL: τετραχλωρίδιο του κασσιτέρου
 EN: tin tetrachloride; stannic chloride
 FR: tétrachlorure d'étain
 IT: tetracloruro di stagno
 NL: tìntetrachloride
 PT: tetracloro de estanho
 FI: tìnatetrakloridi; stannikloridi
 SV: tenntetraklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34 | R 52-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>C</p> 	<p>R: 34-52/53 S: (1/2-)7/8-26-45-61</p>
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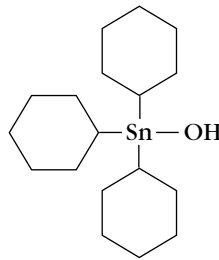
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No 13121-70-5

EC No 236-049-1

No 050-002-00-0



- ES: cihexatin (ISO); hidróxido de tri(ciclohexil)estaño
 DA: cyhexatin (ISO); tricyclohexylhydroxystannan
 DE: Cyhexatin (ISO); Tri(cyclohexyl)zinnhydroxid
 EL: κυεξάτινη
 EN: cyhexatin (ISO); hydroxytricyclohexylstannane; tri(cyclohexyl)tin hydroxide
 FR: cyhéxatin (ISO); hydroxyde de tri(cyclohexyl)étain
 IT: ciexatin (ISO); idrossido di tri(cicloesil)stagno; tricicloesilidrossistannano
 NL: cyhexatin (ISO); tri(cyclohexyl)tinhydroxide
 PT: ciexatine (ISO); hidróxido de tri(cicloexil)estanho
 FI: syheksatiini (ISO)
 SV: cyhexatin (ISO); tricyclohexylsilanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 20/21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 20/21/22-50/53 S: (2-)13-60-61</p>
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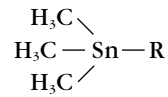
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 050-005-00-7

NOTA A





- ES: compuestos de trimetilestaño, excepto aquellos específicamente expresados en este Anexo
- DA: trimethyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Trimethyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις τριμεθυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: trimethyltin compounds, with the exception of those specified elsewhere in this Annex
- FR: composés de triméthylétain à l'exclusion de ceux nommément désignés dans cette annexe
- IT: composti di stagno trimetile esclusi quelli espressamente indicati in questo allegato
- NL: trimethyltinverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de trimetilestanho com excepção dos expressamente referidos no presente anexo
- FI: trimetyylitinan yhdisteet paitsi muualla luettelossa mainitut
- SV: trimetyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 26/27/28-50/53
		S: (1/2-)26-27-28-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

C ≥ 0,5 %	T+; R 26/27/28
0,1 % ≤ C < 0,5 %	T; R 23/24/25
0,05 % ≤ C < 0,1 %	Xn; R 20/21/22

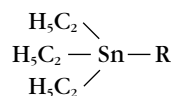
NOTA 1

Cas No —

EC No —

No 050-006-00-2

NOTA A


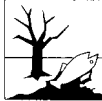


- ES: compuestos de trietilestaño, excepto aquellos específicamente expresados en este Anexo
- DA: triethyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Triethyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις τριαθυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: triethyltin compounds, with the exception of those specified elsewhere in this Annex
- FR: composés de triéthylétain à l'exclusion de ceux nommément désignés dans cette annexe
- IT: composti di stagno trietile esclusi quelli espressamente indicati in questo allegato
- NL: triethyltinverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de trietilestanho com excepção dos expressamente referidos no presente anexo
- FI: trietylitinän yhdisteet paitsi muualla luettelossa mainitut
- SV: trietyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 26/27/28-50/53
		S: (1/2-)26-27-28-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

C ≥ 0,5 %	T+; R 26/27/28
0,1 % ≤ C < 0,5 %	T; R 23/24/25
0,05 % ≤ C < 0,1 %	Xn; R 20/21/22

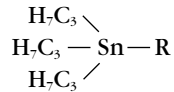
NOTA 1

Cas No —

EC No —

No 050-007-00-8

NOTA A





- ES: compuestos de tripropilestaño, excepto aquellos específicamente expresados en este Anexo
- DA: tripropyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Tripropyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις τριπροπυλοκασιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: tripropyltin compounds, with the exception of those specified elsewhere in this Annex
- FR: composés de tripropylétain à l'exclusion de ceux nommément désignés dans cette annexe
- IT: composti di stagno tripropile esclusi quelli espressamente indicati in questo allegato
- NL: tripropyltinverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de tripropilestanho com excepção dos expressamente referidos no presente anexo
- FI: tripropyyliitinän yhdisteet paitsi muualla luettelossa mainitut
- SV: tripropyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 23/24/25-50/53
		S: (1/2-)26-27-28-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

C ≥ 0,5 %	T; R 23/24/25
0,1 % ≤ C < 0,5 %	Xn; R 20/21/22

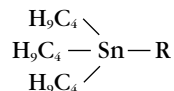
NOTA 1

Cas No —

EC No —

No 050-008-00-3

NOTA A





- ES: compuestos de tributilestaño, excepto aquellos específicamente expresados en este Anexo
- DA: tributyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Tributyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις τριβουτυλοκασιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: tributyltin compounds, with the exception of those specified elsewhere in this Annex
- FR: composés de tributylétain à l'exclusion de ceux nommément désignés dans cette annexe
- IT: composti di stagno tributile esclusi quelli espressamente indicati in questo allegato
- NL: tributyltinverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de tributilestanho com excepção dos expressamente referidos no presente anexo
- FI: tributyylitinan yhdisteet paitsi muualla luetelossa mainitut
- SV: tributyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/23/25	Xn; R 21	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 21-25-36/38-48/23/25-50/53
		S: (1/2-)35-36/37/39-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

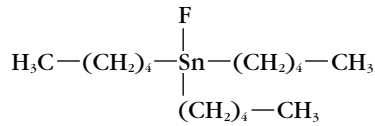
C ≥ 1 %	T; R 21-25-36/38-48/23/25
0,25 % ≤ C < 1 %	Xn; R 22-48/20/22

NOTA 1

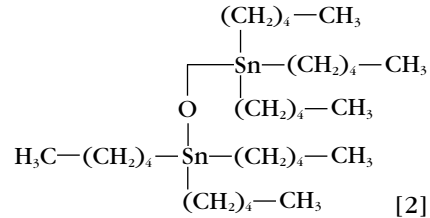
Cas No 20153-49-5 [1]
25637-27-8 [2]

EC No 243-546-7 [1]
247-143-7 [2]

No 050-009-00-9



[1]





[2]

- ES: fluorotripentilestannano [1]; hexapentildiastannoxano [2]
 DA: fluortripentylstannan [1]; hexapentyldistannoxan [2]
 DE: Fluortripentylstannan [1]; Hexapentyldistannoxan [2]
 EL: φθοροτριπεντυλοκασσιτεράνιο [1]; εξαπεντυλοδικασσιτεροξάνιο [2]
 EN: fluorotripentylstannane [1]; hexapentyldistannoxane [2]
 FR: fluorotripentylstannane [1]; hexapentyldistannoxane [2]
 IT: fluorotripentilstannano [1]; esapentildistannossano [2]
 NL: fluortripentylstannaan [1]; hexapentyldistannoxaan [2]
 PT: fluorotripentilestanano [1]; hexapentildiastannoxano [2]
 FI: fluoritripentyylistannaani [1]; heksapentyylidistannoksaani [2]
 SV: fluortripentylstannan [1]; hexapentyldistannoxan [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokititus, Klassificering

X_n; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

X _n	N	R: 20/21/22-50/53 S: (2-)26-28-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

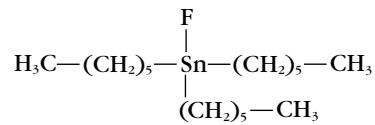
C ≥ 1 %	X _n ; R 20/21/22

NOTA 1

Cas No 20153-50-8

EC No 243-547-2

No 050-010-00-4


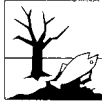


ES: fluorotrihexilestannano
 DA: fluorotrihexylstannan
 DE: Fluortrihexylstannan
 EL: φθοροτριεξυλοκασσιτεράνιο
 EN: fluorotrihexylstannane
 FR: fluorotrihexylstannane
 IT: fluorotrihexylstannano
 NL: fluorotrihexylstannaan
 PT: fluorotrihexilestanano
 FI: fluoritriheksyylistannaani
 SV: fluorotrihexylstannan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 20/21/22-50/53 S: (2-)26-28-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 1 %	Xn; R 20/21/22

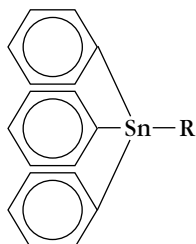
NOTA 1

Cas No —

EC No —

No 050-011-00-X

NOTA A



- ES: compuestos de trifenilestaño, excepto aquellos específicamente expresados en este Anexo
 DA: triphenyltin-forbindelser, undtagen sådanne nævnt andetsteds i dette bilag
 DE: Triphenyl-Zinnverbindungen, mit Ausnahme der namentlich in diesem Anhang bezeichneten
 EL: ενώσεις τριφαινυλοκασσιτέρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
 EN: triphenyltin compounds, with the exception of those specified elsewhere in this Annex
 FR: composés de triphénylétain à l'exclusion de ceux nommément désignés dans cette annexe
 IT: composti di stagno trifenile esclusi quelli espressamente indicati in questo allegato
 NL: trifenyltinverbindingen met uitzondering van de in deze bijlage met name genoemde
 PT: compostos de trifenilestanho com excepção dos expressamente referidos no presente anexo
 FI: trifenyylitinan yhdisteet paitsi muualla luetelossa mainitut
 SV: trifenyltennföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<table border="0"> <tr> <td style="text-align: center;">T</td> <td style="text-align: center;">N</td> </tr> <tr> <td style="text-align: center;"></td> <td style="text-align: center;"></td> </tr> </table>	T	N			<p>R: 23/24/25-50/53 S: (1/2-)26-27-28-45-60-61</p>
T	N				

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

C ≥ 1 %	T; R 23/24/25
0,25 % ≤ C < 1 %	Xn; R 20/21/22

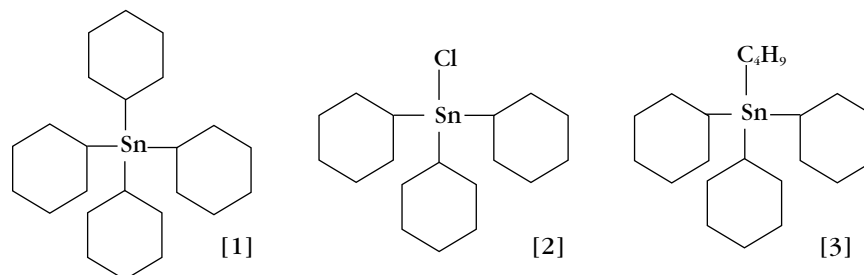
NOTA 1

Cas No 1449-55-4 [1]
3091-32-5 [2]
7067-44-9 [3]

EC No 215-910-5 [1]
221-437-5 [2]
230-358-5 [3]

No 050-012-00-5

NOTA A



ES: tetracyclohexilestannano [1]; clorotriciclohexilestannano [2]; butiltricyclohexilestannano [3]
DA: tetracyclohexylstannan [1]; chlortricyclohexylstannan [2]; butyltricyclohexylstannan [3]
DE: Tetracyclohexylstannan [1]; Chlortricyclohexylstannan [2]; Butyltricyclohexylstannan [3]
EL: τετρακυκλοεξυλοκασιτεράνιο [1]; χλωροτρικυκλοεξυλοκασιτεράνιο [2]; βουτυλοτρικυκλοεξυλοκασιτεράνιο [3]
EN: tetracyclohexylstannane [1]; chlorotricyclohexylstannane [2]; butyltricyclohexylstannane [3]
FR: tétracyclohexylstannane [1]; chlortricyclohexylstannane [2]; butyltricyclohexylstannane [3]
IT: tetracicloesilstannano [1]; clorotricicloesilstannano [2]; butiltricycloesilstannano [3]
NL: tetracyclohexylstannaan [1]; chloortricyclohexylstannaan [2]; butyltricyclohexylstannaan [3]
PT: tetracyclohexilestanano [1]; clorotriciclohexilestanano [2]; butiltricyclohexilestanano [3]
FI: tetrasykloheksyylistannaani [1]; klooritrisykloheksyylistannaani [2]; butyylitrisykloheksyylistannaani [3]
SV: tetracyklohexylstannan [1]; klortricyklohexylstannan [2]; butyltricyklohexylstannan [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

X_n; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merknät, Märkning

X _n	N	
		R: 20/21/22-50/53
		S: (2-)26-28-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

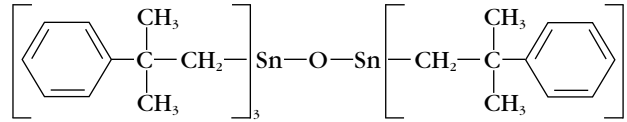
C ≥ 1 %	X _n ; R 20/21/22

NOTA 1

Cas No 13356-08-6

EC No 236-407-7

No 050-017-00-2



ES: óxido de bis(tris(2-fenil-2-metilpropil)estaño); óxido de fenbutatina

DA: bis(tris(2-methyl-2-phenylpropyl)tin)-oxid; fenbutatin-oxid

DE: Bis(tris(2-methyl-2-phenylpropyl)zinn)oxid; Fenbutatinoxid

EL: οξείδιο του δις(τρις(2-μεθυλο-2-φαινυλοπροπυλο)κασσιτέρου)

EN: bis(tris(2-methyl-2-phenylpropyl)tin)oxide; fenbutatin oxide

FR: oxyde de bis[tri(2-méthyl-2-phénylpropyl)étain]; fenbutatin oxyde

IT: ossido di bis(tris(2-fenil-2-metilpropil)stagno); ossido di fenbutatina

NL: bis(tris(2-fenyl-2-methylpropyl)tin) oxide; fenbutatinoxide

PT: éter bis[tris(2-metil-2-fenilpropil)estanho]; éter fenbutatina



FI: bis(tris(2-metyyli-2-fenyylipropyli)tina)oksiidi; fenbutatina-oksiidi

SV: fenbutatenoxid; bis[tris(2-metyl-2-fenylpropyl)tenn]oxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26-36/38-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10025-91-9

EC No 233-047-2

No 051-001-00-8

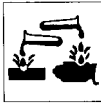



ES: tricoloruro de antimonio
 DA: antimontrichlorid
 DE: Antimontrichlorid
 EL: τριχλωρίδιο του αντιμόνιου
 EN: antimony trichloride
 FR: trichlorure d'antimoine
 IT: tricoloruro di antimonio
 NL: antimoontrichloride
 PT: tricloreto de antimónio
 FI: antimonitrikloridi
 SV: antimontriklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

C; R 34 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 34-51/53 S: (1/2-)-26-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No 7647-18-9

EC No 231-601-8

No 051-002-00-3

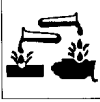
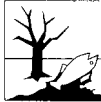


ES: pentacloruro de antimonio
 DA: antimonpentachlorid
 DE: Antimonpentachlorid
 EL: πενταχλωρίδιο του αντιμόνιου
 EN: antimony pentachloride
 FR: pentachlorure d'antimoine
 IT: pentacloruro di antimonio
 NL: antimoopentachloride
 PT: pentacloroeto de antimónio
 FI: antimonipentakloridi
 SV: antimonpentaklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

C; R 34 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C	N	R: 34-51/53 S: (1/2-)26-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No —

EC No —

No 051-003-00-9


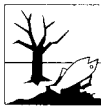
NOTA A

- ES: compuestos de antimonio, excepto el tetróxido (Sb_2O_4), el pentóxido (Sb_2O_5), el trisulfuro (Sb_2S_3), el pentasulfuro (Sb_2S_5) y los especialmente expresados en este Anexo
- DA: antimonforbindelser, med undtagelse af antimontetraoxid (Sb_2O_4), antimonpentoxid (Sb_2O_5), antimontrisulfid (Sb_2S_3), antimonpentasulfid (Sb_2S_5) samt sådanne nævnt andetsteds i dette bilag
- DE: Antimonverbindungen, mit Ausnahme von Diantimontetraoxid (Sb_2O_4), Diantimonpentoxid (Sb_2O_5), Diantimontrisulfid (Sb_2S_3), Diantimonpentasulfid (Sb_2S_5) sowie der Antimonverbindungen, die in diesem Anhang gesondert aufgeführt sind
- EL: ενώσεις αντιμονίου, εκτός του τετροξειδίου του αντιμονίου (Sb_2O_4), του πεντοξειδίου του αντιμονίου (Sb_2O_5), του τριθειούχου αντιμονίου (Sb_2S_3), του πενταθειούχου αντιμονίου (Sb_2S_5) και των ενώσεων αντιμονίου που ρητώς κατονομάζονται σε άλλο σημείο στο παρόν παράρτημα
- EN: antimony compounds, with the exception of the tetroxide (Sb_2O_4), pentoxide (Sb_2O_5), trisulphide (Sb_2S_3), pentasulphide (Sb_2S_5) and those specified elsewhere in this Annex
- FR: composés d'antimoine à l'exclusion du tétroxyde (Sb_2O_4), du pentoxyde (Sb_2O_5), du trisulfure (Sb_2S_3), du pentasulfure (Sb_2S_5) et de ceux nommément désignés dans cette annexe
- IT: composti di antimonio esclusi tetraossido (Sb_2O_4), pentaossido (Sb_2O_5), trisolfuro (Sb_2S_3), pentasolfuro (Sb_2S_5), e quelli espressamente indicati in questo allegato
- NL: antimonverbindingen met uitzondering van tetroxide (Sb_2O_4), pentoxide (Sb_2O_5), trisulfide (Sb_2S_3), pentasulfide (Sb_2S_5) alsmede van in deze bijlage met name genoemde zouten
- PT: compostos de antimónio, com excepção do tetróxido (Sb_2O_4), do pentóxido (Sb_2O_5), do trissulfureto (Sb_2S_3), do pentassulfureto (Sb_2S_5) e dos expressamente referidos no presente anexo
- FI: antimonin yhdisteet paitsi -tetroksidi (Sb_2O_4), -pentokside (Sb_2O_5), -trisulfidi (Sb_2S_3), -pentasulfidi (Sb_2S_5) ja muualla luetelossa mainitut
- SV: antimonföreningar förutom tetroxid (Sb_2O_4), pentoxid (Sb_2O_5), trisulfid (Sb_2S_3), pentasulfid (Sb_2S_5) och de som specificeras på annat ställe i denna bilaga

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 20/22-51/53 S: (2-)61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

C ≥ 0,25 %	Xn; R 20/22

NOTA 1

Cas No 7783-56-4

EC No 232-009-2

No 051-004-00-4


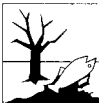


ES: trifluoruro de antimonio
 DA: antimontrifluorid
 DE: Antimontrifluorid
 EL: τριφθορίδιο του αντιμόνιου
 EN: antimony trifluoride
 FR: trifluorure d'antimoine
 IT: trifluoruro di antimonio
 NL: antimoontrifluoride
 PT: trifluoreto de antimónio
 FI: antimonitrifluoridi
 SV: antimontrifluorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>N</p> 	<p>R: 23/24/25-51/53 S: (1/2-)7-26-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7553-56-2

EC No 231-442-4

No 053-001-00-3


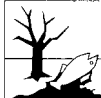
I₂

ES: yodo
 DA: iod
 DE: Jod
 EL: ιώδιο
 EN: iodine
 FR: iode
 IT: iodio
 NL: jood
 PT: iodo
 FI: jodi
 SV: jod

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 20/21	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 20/21-50 S: (2-)23-25-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10361-37-2

EC No 233-788-1

No 056-004-00-8




ES: cloruro de bario
 DA: bariumchlorid; bariumdichlorid
 DE: Bariumchlorid
 EL: χλωριούχο βάριο
 EN: barium chloride
 FR: chlorure de baryum
 IT: cloruro di bario; bario cloruro
 NL: bariumchloride
 PT: cloreto de bário
 FI: bariumkloridi
 SV: bariumklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>R: 20-25 S: (1/2-)45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7439-97-6

EC No 231-106-7

No 080-001-00-0

Hg

ES: mercurio

DA: kviksølv

DE: Quecksilber

EL: υδράργυρος

EN: mercury

FR: mercure

IT: mercurio

NL: kwik

PT: mercúrio


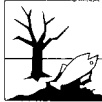
FI: elohopea

SV: kvicksilver

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 23-33-50/53
		S: (1/2-)-7-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 080-002-00-6


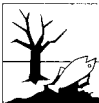
NOTA A

- ES: compuestos inorgánicos de mercurio, excepto el sulfuro mercuríco (cinabrio) y los específicamente expresados en este Anexo
- DA: uorganiske kviksølvforbindelser, undtagen kviksølv (II) sulfid (cinnober) samt sådanne nævnt andetsteds i dette bilag
- DE: Anorganische Quecksilberverbindungen mit Ausnahme von Quecksilber(II)sulfid (Zinnober) und der namentlich in diesem Anhang bezeichneten
- EL: ανόργανες ενώσεις υδραργύρου εκτός από το θειούχο υδράργυρο και τις ενώσεις που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: inorganic compounds of mercury with the exception of mercuric sulphide and those specified elsewhere in this Annex
- FR: composés minéraux du mercure à l'exception du sulfure mercurique (cinabre) et de ceux nommément désignés dans cette annexe
- IT: composti inorganici del mercurio, escluso il solfuro di mercurio (cinabro) e quelli espressamente indicati in questo allegato
- NL: anorganische kwikverbindingen, met uitzondering van kwiksulfide en van de in deze bijlage met name genoemde
- PT: compostos minerais de mercúrio, com excepção do sulfureto mercuríco (cinábrio) e dos expressamente referidos no presente anexo
- FI: elohopean epäorgaaniset yhdisteet paitsi elohopea(II)sulfidi ja muualla luettelossa mainitut
- SV: oorganiska föreningar av kvicksilver förutom kvicksilver(II)sulfid (cinnober) och de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/27/28-33-50/53 S: (1/2-)13-28-45-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

C ≥ 2 %	T+; R 26/27/28-33
0,5 % ≤ C < 2 %	T; R 23/24/25-33
0,1 % ≤ C < 0,5 %	Xn; R 20/21/22-33

NOTA 1

Cas No 10112-91-1

EC No 233-307-5

No 080-003-00-1



ES: dicloruro de mercurio

DA: dikviksølvchlorid

DE: Diquecksilberchlorid

EL: διχλωρίδιο του διυδραργύρου

EN: dimercury dichloride; mercurous chloride; calomel

FR: dichlorure de dimercure

IT: dicloruro di mercurio

NL: dikwikdichloride

PT: dicloreto de dimercúrio; calonelanos



FI: dielohopeadikloridi

SV: dikviksilverdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 36/37/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 22-36/37/38-50/53</p> <p>S: (2-)13-24/25-46-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 080-004-00-7


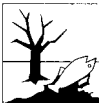
NOTA A

- ES: compuestos orgánicos de mercurio, excepto los específicamente expresados en este Anexo
- DA: organiske kviksølvforbindelser undtagen sådanne nævnt andetsteds i dette bilag
- DE: Organische Quecksilberverbindungen mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: οργανικές ενώσεις υδραργύρου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
- EN: organic compounds of mercury with the exception of those specified elsewhere in this Annex
- FR: composés organiques du mercure à l'exception de ceux nommément désignés dans cette annexe
- IT: composti organici del mercurio, esclusi quelli espressamente indicati in questo allegato
- NL: organische kwikverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos orgânicos de mercúrio, com excepção dos expressamente referidos no presente anexo
- FI: elohopean orgaaniset yhdisteet paitsi muualla luettelossa mainitut
- SV: organiska föreningar av kvicksilver förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	<p>R: 26/27/28-33-50/53</p> <p>S: (1/2-)13-28-36-45-60-61</p>
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

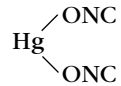
C ≥ 1 %	T+; R 26/27/28-33
0,5 % ≤ C < 1 %	T; R 23/24/25-33
0,05 % ≤ C < 0,5 %	Xn; R 20/21/22-33

NOTA 1

Cas No 628-86-4

EC No 211-057-8

No 080-005-00-2



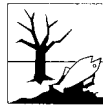


ES: difulminato de mercurio
 DA: kviksølvdifulminat
 DE: Quecksilberdifulminat
 EL: φουλμινικός υδράργυρος
 EN: mercury difulminate; mercuric fulminate; fulminate of mercury
 FR: difulminate de mercure
 IT: difulminato di mercurio
 NL: kwikdifulminaat
 PT: fulminato de mercúrio
 FI: elohopeadifulminaatti; elohopeafulminaatti
 SV: kvicksilverfulminat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	T; R 23/24/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E 	T 	N 	<p>R: 3-23/24/25-33-50/53 S: (1/2-)3-35-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1335-31-5

EC No 215-629-8

No 080-006-00-8



ES: oxidicianuro de dimercurio
 DA: dikviksølvdcyanidoxid
 DE: Diquecksilberdcyanidoxid
 EL: οξυδικυανίδιο του διυδραργύρου
 EN: dimercury dicyanide oxide; mercuric oxycyanide
 FR: oxydcyanure de dimercure
 IT: ossodicianuro di dimercurio
 NL: dikwikdcyanideoxide
 PT: oxicianeto de mercúrio
 FI: dielohopeadisyanidiokside; elohopeaoksisyanidi
 SV: kvicksilveroxicyanid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	T; R 23/24/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 3-23/24/25-33-50/53

S: (1/2-)28-35-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 593-74-8 [1]
627-44-1 [2]

EC No 209-805-3 [1]
211-000-7 [2]

No 080-007-00-3

(CH₃)₂Hg [1]


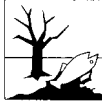
(C₂H₅)₂Hg [2]

ES: dimetilmercurio [1]; dietilmercurio [2]
DA: dimethylkviksølv [1]; diethylkviksølv [2]
DE: Dimethylquecksilber [1]; Diethylquecksilber [2]
EL: διμεθυλυδράργυρος [1]; διαιθυλυδράργυρος [2]
EN: dimethylmercury [1]; diethylmercury [2]
FR: diméthylmercure [1]; diéthylmercure [2]
IT: dimetilmercurio [1]; dietilmercurio [2]
NL: dimethylkwik [1]; diethylkwik [2]
PT: dimetilmercúrio [1]; dietilmercúrio [2]
FI: dimetyylielohopea [1]; dietyylielohopea [2]
SV: dimetylvicksilver [1]; dietylvicksilver [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 26/27/28-33-50/53
		S: (1/2-)13-28-36-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

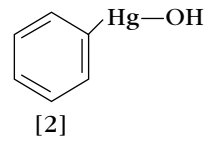
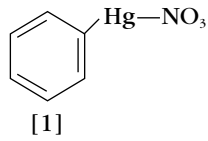
C ≥ 0,5 %	T+; R 26/27/28-33
0,1 % ≤ C < 0,5 %	T; R 23/24/25-33
0,05 % ≤ C < 0,1 %	Xn; R 20/21/22-33

NOTA 1

Cas No 55-68-5 [1]
100-57-2 [2]
8003-05-2 [3]

EC No 200-242-9 [1]
202-866-7 [2]

No 080-008-00-9



- ES: nitrato de fenilmercurio [1]; hidróxido de fenilmercurio [2]
 DA: phenylkviksølvnitrat [1]; phenylkviksølvhydroxid [2]; phenylkviksølvnitrat (1), phenylkviksølvhydroxid (2), blanding af (1) og (2) [3]
 DE: Phenylquecksilbernitrat [1]; Phenylquecksilberhydroxid [2]; basisches Phenylquecksilbernitrat [3]
 EL: νιτρικός φαινυλδράργυρος [1]; υδροξείδιο του φαινυλδραργύρου [2]
 EN: phenylmercury nitrate [1]; phenylmercury hydroxide [2]; basic phenylmercury nitrate [3]
 FR: nitrate de phénylmercure [1]; hydroxyde de phénylmercure [2]; nitrate de phénylmercure basique [3]
 IT: nitrato di fenilmercurio [1]; idrossido di fenilmercurio [2]
 NL: fenykwiknitraat [1]; fenykwikhydroxide [2]
 PT: nitrato de fenilmercúrio [1]; hidróxido de fenilmercúrio [2]
 FI: fenyyliehohepanitraatti [1]; fenyyliehoheahydroksidi [2]; fenyyliehohepanitraatti, emäksinen [3]
 SV: fenykvicksilverniträt [1]; fenykvicksilverhydroxid [2]; fenykvicksilverniträt, blandning med fenykvicksilverhydroxid [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/24/25	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

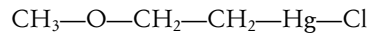
		<p>R: 25-34-48/24/25-50/53 S: (1/2-)23-24/25-37-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 123-88-6

EC No 204-659-7

No 080-009-00-4



ES: cloruro de 2-metoxietilmercurio

DA: 2-methoxyethylkviksølvchlorid

DE: 2-Methoxyethylquecksilberchlorid

EL: χλωρίδιο του 2-μεθοξυαιθυλδραργύρου

EN: 2-methoxyethylmercury chloride

FR: chlorure de 2-méthoxyéthylmercure

IT: cloruro di 2-metossietilmercurio

NL: 2-methoxyethylkwikchloride

PT: cloreto de 2-metoxietilomercúrio


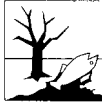
FI: 2-metoksietyylielohopeakloridi

SV: 2-metoksietylkvicksilverklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25-48/25	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 25-34-48/25-50/53
		S: (1/2-)36/37/39-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7487-94-7

EC No 231-299-8

No 080-010-00-X



ES: dicloruro de mercurio

DA: kviksølvdichlorid

DE: Quecksilberdichlorid

EL: διχλωρίδιο του υδραργύρου

EN: mercury dichloride; mercuric chloride

FR: dichlorure de mercure

IT: dicloruro di mercurio

NL: kwikdichloride

PT: dicloreto de mercúrio

FI: elohopeadikloridi

SV: kvicksilverdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28	T; R 48/24/25	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

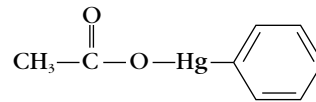
T+	N	<p>R: 28-34-48/24/25-50/53</p> <p>S: (1/2-)36/37/39-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-38-4

EC No 200-532-5

No 080-011-00-5





ES: acetato de fenilmercurio
 DA: phenylkviksølvacetat
 DE: Phenylquecksilberacetat
 EL: οξεικός φαινυλυδράργυρος
 EN: phenylmercury acetate
 FR: acétate de phénylmercure
 IT: acetato di fenilmercurio
 NL: fenykwikacetaat
 PT: acetato de fenilmercúrio
 FI: fenyylielohopea-asettaatti
 SV: fenykwicksilveracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

T; R 25-48/24/25	C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>N</p> 	<p>R: 25-34-48/24/25-50/53 S: (1/2-)23-24/25-37-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 081-002-00-9



NOTA A

- ES: compuestos de talio, excepto aquellos específicamente expresados en este Anexo
- DA: thalliumforbindelser, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Thalliumverbindungen mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: ενώσεις θαλλίου εκτός εκείνων που ρητώς κατονομάζονται σε άλλο σημείο στο παρόν παράρτημα
- EN: thallium compounds, with the exception of those specified elsewhere in this Annex
- FR: composés du thallium à l'exception de ceux nommément désignés dans cette annexe
- IT: composti del tallio, esclusi quelli espressamente indicati in questo allegato
- NL: thalliumverbindingen met uitzondering van de in deze bijlage met name genoemde
- PT: compostos de tálio, com excepção dos expressamente referidos no presente anexo
- FI: talliumyhdisteet, paitsi muualla luettelossa mainitut
- SV: talliumföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 33	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/28-33-51/53
		S: (1/2-)13-28-45-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7446-18-6

EC No 231-201-3

No 081-003-00-4



ES: sulfato de ditalio

DA: dithalliumsulfat

DE: Dithalliumsulfat

EL: θειικό διθάλλιο

EN: dithallium sulphate; thallic sulphate

FR: sulfate de dithallium

IT: solfato di ditallio

NL: dithalliumsulfaat

PT: sulfato de ditálio


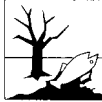
FI: ditalliumsulfaatti; talliumsulfaatti

SV: ditalliumsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	T; R 48/25	Xi; R 38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 28-38-48/25-51/53
		S: (1/2-)13-36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 082-001-00-6



NOTA A
NOTA E

ES: compuestos de plomo, excepto de los especialmente expresados en este Anexo
 DA: blyforbindelser, undtagen sådanne nævnt andetsteds i dette bilag
 DE: Bleiverbindungen mit Ausnahme der namentlich in diesem Anhang bezeichneten
 EL: ενώσεις μολύβδου εκτός από αυτές που ρητώς κατονομάζονται σ' άλλο σημείο στο παρόν παράρτημα
 EN: lead compounds with the exception of those specified elsewhere in this Annex
 FR: composés du plomb à l'exception de ceux nommément désignés dans cette annexe
 IT: composti del piombo, esclusi quelli espressamente indicati in questo allegato
 NL: loodverbindingen met uitzondering van de in deze bijlage met name genoemde
 PT: compostos de chumbo, com excepção dos expressamente referidos no presente anexo
 FI: lyijy-yhdisteet paitsi muualla luettelessa mainitut
 SV: blyföreningar förutom de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 61-20/22-33-50/53-62 S: 53-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

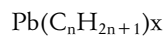
$C \geq 5 \%$	T; R 61-20/22-33-62
$1 \% \leq C < 5 \%$	T; R 61-20/22-33
$0,5 \% \leq C < 1 \%$	T; R 61-33

NOTA 1

Cas No —

EC No —

No 082-002-00-1

NOTA A
NOTA E

$$n = 1-5$$

ES: derivados de alquilplomo

DA: blyalkyler

DE: Bleialkyle

EL: αλκυλικές ενώσεις μολύβδου

EN: lead alkyls

FR: dérivés alkylés du plomb

IT: piomboalchili

NL: loodalkylen

PT: alquilos de chumbo


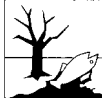
FI: lyijyalkyyliit

SV: blyalkyler

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 61-26/27/28-33-50/53-62 S: 53-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 5 %	T+; R 61-26/27/28-33-62
0,5 % ≤ C < 5 %	T+; R 61-26/27/28-33
0,1 % ≤ C < 0,5 %	T; R 61-23/24/25-33
0,05 % ≤ C < 0,1 %	Xn; R 20/21/22-33

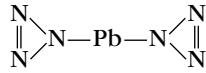
NOTA 1

Cas No 13424-46-9

EC No 236-542-1

No 082-003-00-7

NOTA E



ES: diaziduro de plomo

DA: blydiazid

DE: Bleidiazid

EL: διαζίδιο του μολύβδου

EN: lead diazide; lead azide

FR: diazoture de plomb

IT: diazoturo di piombo

NL: looddiazide

PT: azida de chumbo; azoteto de chumbo



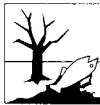
FI: lyijydiatsidi; lyijyatsidi

SV: blyazid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

			<p>R: 61-3-20/22-33-50/53-62</p> <p>S: 53-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 7758-97-6

EC No 231-846-0

No 082-004-00-2


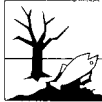


ES: cromato de plomo
 DA: blychromat
 DE: Bleichromat
 EL: χρωμικός μόλυβδος
 EN: lead chromate
 FR: chromate de plomb
 IT: cromato di piombo
 NL: loodchromaat
 PT: cromato de chumbo
 FI: lyijykromaatti
 SV: blykromat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 61-33-40-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

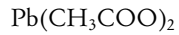
NOTA 1

Cas No 301-04-2

EC No 206-104-4

No 082-005-00-8

NOTA E



ES: di(acetato) de plomo

DA: blydi(acetat)

DE: Bleidi(acetat)

EL: δι(οξικός) μόλυβδος

EN: lead di(acetate)

FR: di(acétate) de plomb

IT: di(acetato) di piombo

NL: looddi(acetaat)

PT: di(acetato) de chumbo


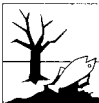
FI: lyijydi(asettaatti)

SV: blydiacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 48/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>T</p>  </div> <div style="text-align: center;"> <p>N</p>  </div> </div>	<p>R: 61-33-48/22-50/53-62</p> <p>S: 53-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

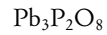
NOTA 1

Cas No 7446-27-7

EC No 231-205-5

No 082-006-00-3

NOTA E


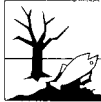


ES: bis(ortofosfato) de triplomo
 DA: triblybis(orthophosphat)
 DE: Triblybis(orthophosphat)
 EL: δις(ορθοφωσφορικός) τριμόλυβδος
 EN: trilead bis(orthophosphate)
 FR: bis(orthophosphate) de triplomb
 IT: bis(ortofosfato) di tripiombo
 NL: triloodbis(orthofosfaat)
 PT: bis(ortofosfato) de trichumbo
 FI: trilyijybis(ortofosfaatti)
 SV: tribly-bis(ortofosfat)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 48/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 61-33-48/22-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

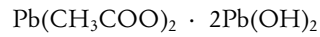
NOTA 1

Cas No 1335-32-6

EC No 215-630-3

No 082-007-00-9

NOTA E


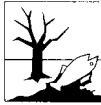


ES: acetato de plomo, básico
 DA: blyacetat, basiskt
 DE: Bleiacetat, basisch
 EL: οξικός μόλυβδος, βασικός
 EN: lead acetate, basic; lead acetate
 FR: acétate de plomb, basique
 IT: acetato di piombo, basico
 NL: loodacetaat, basisch
 PT: acetato de chumbo, básico
 FI: lyijyasettaatti, emäksinen
 SV: blyacetat, basisk

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 48/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 61-33-40-48/22-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 1344-37-2

EC No 215-693-7



No 082-009-00-X

- ES: carillo de sulfocromato de plomo
[Esta sustancia está identificada en el Colour Index por el Colour Index Constitution Number C.I. 77603.]
- DA: blysulfochromatgul
[Denne forbindelse identificeres i Colour Index ved Colour Index Constitution Number, C.I. 77603.]
- DE: Bleisulfochromatgelb
[Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77603, identifiziert.]
- EL: θειοχρωμικού μολύβδου, κίτρινο
(Η ουσία αυτή ταυτοποιείται στο Colour Index με τον Colour Index Constitution Number, C.I. 77603.)
- EN: Lead sulfochromate yellow; C.I. Pigment Yellow 34
[This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77603.]
- FR: jaune de sulfochromate de plomb; C.I. Pigment Yellow 34
[Cette substance est répertoriée dans le Colour Index sous le Colour Index Constitution Number C.I. 77603.]
- IT: giallo di piombo solfocromato; CI 77603
[Questa sostanza è identificata nel Colour Index dal Colour Index Constitution Number, C.I. 77603.]
- NL: loodsulfochromaat geel
[Deze stof staat beschreven in de Colour Index onder het Colour Index Constitution Number, C.I. 77603.]
- PT: amarelo de sulfocromato de chumbo
[Esta substancia é identificada no Colour Index pelo Colour Index Constitution Number, C.I. 77603.]
- FI: lyijysulfokromaattikeltainen
[Tämä aine esiintyy Colour Index-luettelossa, Colour Index Constitution Number, C.I. 77603.]
- SV: blykromatsulfat
[Detta ämne identifieras av Colour Index Constitution Number, C.I. 77603.]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 61-33-40-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 1

Cas No 12656-85-8

EC No 235-759-9


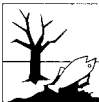
No 082-010-00-5

- ES: rojo de cromato molibdato sulfato de plomo
[Esta sustancia está identificada en el Colour Index por el Colour Index Constitution Number C.I. 77605.]
- DA: blychromatmolybdatsulfatrød
[Denne forbindelse identificeres i Colour Index ved Colour Index Constitution Number, C.I. 77605.]
- DE: Bleichromatmolybdatsulfatrot
[Diese Substanz wird im Colour Index durch Colour Index Constitution Number, C.I. 77605, identifiziert.]
- EL: ρεϊκού μολυβδαϊνικού χρωμικού μολύβδου ερυθρό
[Η ουσία αυτή ταυτοποιείται στο Colour Index με τον Colour Index Constitution Number, C.I. 77605.]
- EN: Lead chromate molybdate sulfate red; C.I. Pigment Red 104
[This substance is identified in the Colour Index by Colour Index Constitution Number, C.I. 77605.]
- FR: rouge de chromate, de molybdate et de sulfate de plomb; C.I. Pigment Red 104
[Cette substance est répertoriée dans le Colour Index sous le Colour Index Constitution Number C.I. 77605.]
- IT: piombo cromato molibdato solfato rosso; CI 77605
[Questa sostanza è identificata nel Colour Index dal Colour Index Constitution Number, C.I. 77605.]
- NL: loodchromaatmolybdaatsulfaat rood
[Deze stof staat beschreven in de Colour Index onder het Colour Index Constitution Number, C.I. 77605.]
- PT: vermelho de cromato molibdato sulfato de chumbo
[Esta substância é identificada no Colour Index pelo Colour Index Constitution Number, C.I. 77605.]
- FI: lyijykromaattimolybdaattisulfaattipunainen
[Tämä aine esiintyy Colour Index-luettelossa, Colour Index Constitution Number, C.I. 77605.]
- SV: blykromatmolybdatsulfat
[Detta ämne identifieras av Colour Index Constitution Number, C.I. 77605.]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 61-33-40-50/53-62
		S: 53-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

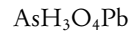
NOTA 1

Cas No 7784-40-9

EC No 232-064-2

No 082-011-00-0

NOTA E



ES: hidrogenoarsenato de plomo

DA: blyhydrogenarsenat

DE: Bleihydrogenarsenat

EL: υδρογονοαρσενικός μόλυβδος

EN: lead hydrogen arsenate

FR: hydrogéoarsénate de plomb

IT: idrogenoarsenato di piombo

NL: loodhydrogeenarsenaat

PT: hidrogenoarsenato de chumbo



FI: lyijyvetyarsenaatti

SV: blyvätearsenat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	T; R 23/25	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 45-61-23/25-33-50/53-62
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

NOTA 1

Cas No —

EC No —

No 092-002-00-3



NOTA A

ES: compuestos de uranio
 DA: uranforbindelser
 DE: Uranverbindungen
 EL: ενώσεις ουρανίου
 EN: uranium compounds
 FR: composés d'uranium
 IT: composti dell'uranio
 NL: uraniumverbindingen
 PT: compostos de urânio
 FI: uraaniyhdisteet
 SV: uranföreningar

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 33	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/28-33-51/53 S: (1/2-)20/21-45-61
		

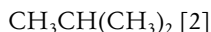
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-97-8 [1]
75-28-5 [2]

EC No 203-448-7 [1]
200-857-2 [2]

No 601-004-01-8

NOTA C
NOTA S



ES: butano [1] e isobutano [2] (contiene $\geq 0,1$ % butadieno (203-450-8))

DA: butan [1] og isobutan [2] (indhold $\geq 0,1$ % butadin (203-450-8))

DE: Butan [1] und Isobutan [2] (enthält $\geq 0,1$ % Butadien (203-450-8))

EL: βουτάνιο [1]; και ισοβουτάνιο [2] (περιέχον $\geq 0,1$ % βουταδιένιο (203-450-8))

EN: butane [1] and isobutane [2] (containing $\geq 0,1$ % butadiene (203-450-8))

FR: butane [1] e isobutane [2] (contenant $\geq 0,1$ % butadiène (203-450-8))

IT: butano [1] e isobutano [2] (contenente $\geq 0,1$ % butadiene (203-450-8))

NL: butaan [1] en isobutaan [2] (bevattend $\geq 0,1$ % butadien (203-450-8))

PT: butano [1] e isobutano [2] (contém $\geq 0,1$ % butadieno (203-450-8))



FI: butaani [1] ja isobutaani [2] (joka sisältää $\geq 0,1$ % butadieenia (203-450-8))

SV: butan [1]; isobutan [2] (innehållande $\geq 0,1$ % butadien (203-450-8))

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12 | Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	
		
		R: 45-12
		S: 53-45

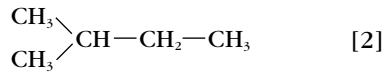
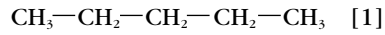
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 109-66-0 [1]
78-78-4 [2]

EC No 203-692-4 [1]
201-142-8 [2]

No 601-006-00-1

NOTA C



ES: pentano [1]; isopentano [2]; metilbutano [2]

DA: pentan [1]; isopentan [2]; methylbutan [2]

DE: Pentan [1]; Methylbutan [2]

EL: πεντάνιο [1]; ισοπεντάνιο [2]; μεθυλοβουτάνιο [2]

EN: pentane [1]; isopentane [2]; 2-methylbutane [2]

FR: pentane [1]; isopentane [2]; méthylbutane [2]

IT: pentano [1]; isopentano [2]; metilbutano [2]

NL: pentaan [1]; isopentaan [2]; methylbutaan [2]

PT: pentano [1]; isopentano [2]; metilbutano [2]




FI: pentaani [1]; isopentaani [2]; 2-metyylibutaani [2]

SV: pentan [1]; isopentan [2]; 2-metylbutan [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F+; R 12	Xn; R 65	R 66	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	N	R: 12-51/53-65-66-67 S: (2-)9-16-29-33-61-62
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4
NOTA 6

Cas No —

EC No —

No 601-007-00-7

NOTA C



ES: hexano, mezcla de isómeros (contiendo menor de un 5 % de n-hexano EC No. 203-777-6)

DA: hexanisomere, blandinger, med mindre end 5 % hexan EC No 203-777-6

DE: Hexan, Isomerengemisch (mit weniger als 5 % n-Hexan EC No. 203-777-6)

EL: εξάνιο, μείγμα ισομερών (περιέχον λιγότερο από 5 % η-εξάνιο, EC No 203-777-6)

EN: hexane, mixutre of isomers (containing less than 5 % n-hexane, EC No. 203-777-6)

FR: hexane, mélange d'isomères (contenant moins de 5 % de n-hexane, CE n° 203-777-6)

IT: esano, miscela di isomeri (contenente meno di 5 % di n-esano EC No. 203-777-6)

NL: hexaan, mengsel van isomeren (bevattende minder dan 5 % n-hexaan EC No 203-777-6)

PT: hexano, mistura de isómeros (contendo menos de 5 % de n-hexano, nº CE 203-777-6)




FI: heksaani, isomeerien seos (joka sisältää vähemmän kuin 5 % n-heksaania EC No 203-777-6)

SV: hexan, blandning av isomerer (som innehåller mindre än 5 % n-hexan EC No. 203-777-6)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	
			
			R: 11-38-51/53-65-67
			S: (2-)9-16-29-33-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4

NOTA 6

Cas No	142-82-5	589-34-4
	108-08-7	590-35-2
	464-06-2	591-76-4
	562-49-2	617-78-7
	565-59-3	31394-54-4

EC No	205-563-8	209-643-3
	203-548-0	209-680-5
	207-346-3	209-730-6
	209-230-8	210-529-0
	209-280-0	250-610-8

No 601-008-00-2

NOTA C

ES: heptano [e isómeros]

DA: heptan [og heptanisomere]

DE: Heptan [und Isomere]

EL: επτάνιο [και ισομερή]

EN: heptane [and isomers]

FR: heptane [et isomères]

IT: eptano [e isomeri]

NL: heptaan [en isomeren]

PT: heptano [e isómeros]


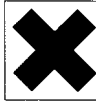

FI: heptaani [ja isomeerit]

SV: heptan [och isomerer]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	Xn 	N 	<p>R: 11-38-50/53-65-67</p> <p>S: (2-)9-16-29-33-60-61-62</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4

NOTA 6

Cas No	111-65-9	589-53-7
	540-84-1	589-81-1
	560-21-4	590-73-8
	563-16-6	592-13-2
	564-02-3	592-27-8
	565-75-3	594-82-1
	583-48-2	609-26-7
	584-94-1	619-99-8
	589-43-5	1067-08-9
		26635-64-3

EC No	203-892-1	209-650-1
	208-759-1	209-660-6
	209-207-2	209-689-4
	209-243-9	209-745-8
	209-266-4	209-747-9
	209-292-6	209-855-6
	209-504-7	210-187-2
	209-547-1	210-621-0
	209-649-6	213-923-0
		247-861-0

No 601-009-00-8

NOTA C

ES: octano [e isómeros]

DA: octan [og octanisomere]

DE: Octan [und Isomere]

EL: οκτάνιο [και ισομερή]

EN: octane [and isomers]

FR: octane [et isomères]

IT: ottano [e isomeri]

NL: octaan [en isomeren]

PT: octano [e isómeros]




FI: oktaani [ja isomeerit]

SV: oktan [och isomerer]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	
			
			R: 11-38-50/53-65-67
			S: (2-)9-16-29-33-60-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4

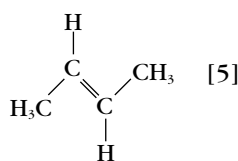
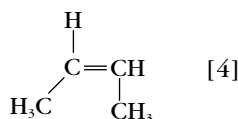
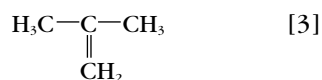
NOTA 6

Cas No	106-98-9 [1]
	107-01-7 [2]
	115-11-7 [3]
	590-18-1 [4]
	624-64-6 [5]

EC No	203-449-2 [1]
	203-452-9 [2]
	204-066-3 [3]
	209-673-7 [4]
	210-855-3 [5]

No	601-012-00-4
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NOTA C



- ES: but-1-eno [1]; buteno, mezcla de isómeros-1-y-2- [2]; 2-metilpropeno [3]; (Z)-but-2-eno [4]; (E)-but-2-eno [5]
- DA: but-1-en [1]; buten, blanding af-1-og-2-isomerer [2]; 2-methylpropen [3]; (Z)-but-2-en [4]; (E)-but-2-en [5]
- DE: But-1-en [1]; Buten, Gemisch von-1-und-2-Isomeren [2]; 2-Methylpropen [3]; (Z)-But-2-en [4]; (E)-But-2-en [5]
- EL: βουτ-1-ένιο [1]; βουτένιο, μίγμα ισομερών-1-και-2- [2]; 2-μεθυλοπροπένιο, ισοβουτένιο [3]; (Z)-βουτ-2-ένιο [4]; (E)-βουτ-2-ένιο [5]
- EN: but-1-ene [1]; butene, mixed-1-and-2-isomers [2]; 2-methylpropene [3]; (Z)-but-2-ene [4]; (E)-but-2-ene [5]
- FR: but-1-ène [1]; butène; mélange des isomères-1-et-2- [2]; 2-méthylpropène [3]; (Z)-but-2-ène [4]; (E)-but-2-ène [5]
- IT: but-1-ene [1]; butene, miscela degli isomeri-1-e-2- [2]; 2-metilpropene [3]; (Z)-but-2-ene [4]; (E)-but-2-ene [5]
- NL: but-1-een [1]; buteen, mengsel van-1-en-2-isomeren [2]; 2-methylpropeen [3]; (Z)-but-2-een [4]; (E)-but-2-een [5]
- PT: 1-buteno [1]; buteno, mistura de-1-e de-2-isomerós [2]; 2-metilpropeno [3]; (Z)-2-buteno [4]; (E)-2-buteno [5]
- FI: but-1-eeni [1]; buteeni seos: 1-ja 2-isomeerit [2]; 2-metyylipropeeni [3]; (Z)-but-2-eeni [4]; (E)-but-2-eeni [5]
- SV: but-1-en [1]; 2-buten [2]; 2-metylpropen [3]; (Z)-but-2-en [4]; (E)-but-2-en [5]

Cas No 106-98-9 [1]
107-01-7 [2]
115-11-7 [3]
590-18-1 [4]
624-64-6 [5]


EC No 203-449-2 [1]
203-452-9 [2]
204-066-3 [3]
209-673-7 [4]
210-855-3 [5]

No 601-012-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

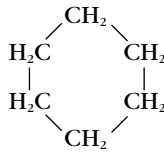
<p>F+</p> 	<p>R: 12</p> <p>S: (2-)9-16-33</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-82-7

EC No 203-806-2

No 601-017-00-1






ES: ciclohexano
 DA: cyclohexan
 DE: Cyclohexan
 EL: κυκλοεξάνιο
 EN: cyclohexane
 FR: cyclohexane
 IT: cicloesano
 NL: cyclohexaan
 PT: ciclohexano
 FI: sykloheksaani
 SV: cyklohexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	Xn 	N 	R: 11-38-50/53-65-67 S: (2-)9-16-33-60-61-62
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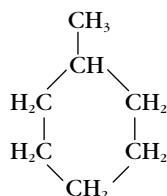
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4
 NOTA 6

Cas No 108-87-2

EC No 203-624-3

No 601-018-00-7






ES: metilciclohexano
 DA: methylcyclohexan
 DE: Methylcyclohexan
 EL: μεθυλοκυκλοεξάνιο
 EN: methylcyclohexane
 FR: méthylcyclohexane
 IT: metilcicloesano
 NL: methylcyclohexaan
 PT: metilciclohexano
 FI: metyylisykloheksaani
 SV: metylcyklohexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	N	
			
			R: 11-38-51/53-65-67
			S: (2-)9-16-33-61-62

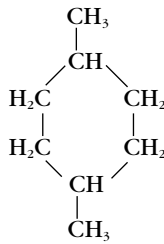
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

NOTA 4
 NOTA 6

Cas No 589-90-2

EC No 209-663-2

No 601-019-00-2






ES: 1,4-dimetilciclohexano
 DA: 1,4-dimethylcyclohexan
 DE: 1,4-Dimethylcyclohexan
 EL: 1,4-διμεθυλοκυκλοεξάνιο
 EN: 1,4-dimethylcyclohexane
 FR: 1,4-diméthylcyclohexane
 IT: 1,4-dimetilcicloesano
 NL: 1,4-dimethylcyclohexaan
 PT: 1,4-dimetilciclohexano
 FI: 1,4-dimetyylisykloheksaani
 SV: 1,4-dimetylcyklohexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 65	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F 	Xn 	N 	R: 11-38-51/53-65-67 S: (2-)9-16-33-61-62
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

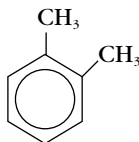
NOTA 4
NOTA 6

Cas No 95-47-6 [1]
106-42-3 [2]
108-38-3 [3]
1330-20-7 [4]

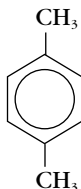
EC No 202-422-2 [1]
203-396-5 [2]
203-576-3 [3]
215-535-7 [4]

No 601-022-00-9

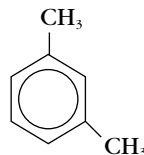
NOTA C



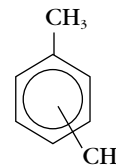
[1]



[2]



[3]



[4]

ES: *o*-xileno [1]; *p*-xileno [2]; *m*-xileno [3]; xileno [4]
DA: *o*-xylen [1]; *p*-xylen [2]; *m*-xylen [3]; xylen [4]
DE: *o*-Xylol [1]; *p*-Xylol [2]; *m*-Xylol [3]; Xylol [4]
EL: *o*-ξυλόλιο [1]; *π*-ξυλόλιο [2]; *μ*-ξυλόλιο [3]; ξυλόλιο, μίγμα ισομερών [4]
EN: *o*-xylene [1]; *p*-xylene [2]; *m*-xylene [3]; xylene [4]
FR: *o*-xylène [1]; *p*-xylène [2]; *m*-xylène [3]; xylène [4]
IT: *o*-xilene [1]; *p*-xilene [2]; *m*-xilene [3]; xilene [4]
NL: *o*-xyleen [1]; *p*-xyleen [2]; *m*-xyleen [3]; xyleen [4]
PT: *o*-xileno [1]; *p*-xileno [2]; *m*-xileno [3]; xileno [4]
FI: *o*-ksyleeni [1]; *m*-ksyleeni [2]; *p*-ksyleeni [3]; ksyleeni [4]
SV: *o*-xylen [1]; *p*-xylen [2]; *m*-xylen [3]; xylen [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/21	Xi; R 38
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-20/21-38

S: (2-)25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

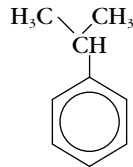
C ≥ 20 %	Xn; R 20/21-38
12,5 % ≤ C < 20 %	Xn; R 20/21

Cas No 98-82-8 [1]
103-65-1 [2]

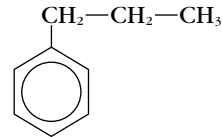
EC No 202-704-5 [1]
203-132-9 [2]

No 601-024-00-X

NOTA C



[1]



[2]

ES: cumeno [1]; propilbenceno [2]
 DA: cumen [1]; propylbenzen [2]
 DE: Cumol [1]; Propylbenzol [2]
 EL: κουμένιο [1]; προπυλοβενζόλιο [2]
 EN: cumene [1]; propylbenzene [2]
 FR: cumène [1]; propylbenzène [2]
 IT: cumene [1]; propilbenzene [2]
 NL: cumeen [1]; propylbenzeen [2]
 PT: cumeno [1]; propilbenzeno [2]
 FI: kumeeni [1]; propyylibentseeni [2]
 SV: kumen [1]; isopropylbenzen [1]; propylbenzen [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 65	Xi; R 37	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

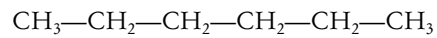
Xn	N	
		R: 10-37-51/53-65
		S: (2-)24-37-61-62

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-54-3

EC No 203-777-6

No 601-037-00-0



ES: n-hexano

DA: hexan

DE: n-Hexan

EL: n-εξάνιο

EN: n-hexane

FR: n-hexane

IT: n-esano

NL: n-hexaan

PT: n-hexano




FI: n-heksaani

SV: n-hexan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Repr. Cat. 3; R 62	Xn; R 65-48/20	Xi; R 38	R 67	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

F 	Xn 	N 	<p>R: 11-38-48/20-51/53-62-65-67</p> <p>S: (2-)9-16-29-33-36/37-61-62</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 20 %	Xn; R 38-48/20-62
5 % ≤ C < 20 %	Xn; R 48/20-62

NOTA 4

NOTA 6

Cas No 74-83-9

EC No 200-813-2

No 602-002-00-2



ES: bromometano

DA: brommethan; methylbromid

DE: Brommethan

EL: βρωμομεθάνιο

EN: bromomethane; methylbromide

FR: bromométhane

IT: bromometano; metilbromuro

NL: broommethaan

PT: bromometano; brometo de metilo


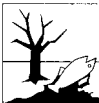
FI: bromimetaani; metyylibromidi

SV: brommetan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	T; R 23/25	Xn; R 48/20	Xi; R 36/37/38	N; R 50	N; R 59
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

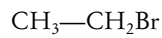
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>T</p>  </div> <div style="text-align: center;"> <p>N</p>  </div> </div>	<p>R: 23/25-36/37/38-40-48/20-50-59</p> <p>S: (1/2-)15-27-36/39-38-45-59-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 74-96-4

EC No 200-825-8

No 602-055-00-1



ES: bromoetano; bromuro de etilo

DA: bromethan

DE: Bromethan

EL: βρωμοαιθάνιο; αιθυλοβρωμίδιο

EN: bromoethane; ethyl bromide

FR: bromoéthane; bromure d'éthyle

IT: bromoetano; bromuro di etile; etile bromuro

NL: broomethaan

PT: bromoetano; brometo de etilo



FI: bromietaani

SV: brometan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Carc. Cat. 3; R 40	Xn; R 20/22
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

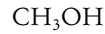
F	Xn	
		
		R: 11-20/22-40
		S: (2-)36/37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 67-56-1

EC No 200-659-6

No 603-001-00-X



ES: metanol

DA: methanol

DE: Methanol

EL: μεθανόλη; μεθυλική αλκοόλη

EN: methanol

FR: méthanol

IT: metanolo; alcool metilico

NL: methanol

PT: metanol



FI: metanoli

SV: metanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	T; R 23/24/25-39/23/24/25
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinntät, Märkning

		<p>R: 11-23/24/25-39/23/24/25</p> <p>S: (1/2-)7-16-36/37-45</p>
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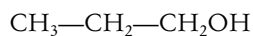
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 20 \%$	T; R 23/24/25-39/23/24/25
$10 \% \leq C < 20 \%$	T; R 20/21/22-39/23/24/25
$3 \% \leq C < 10 \%$	Xn; R 20/21/22-40/20/21/22

Cas No 71-23-8

EC No 200-746-9

No 603-003-00-0



ES: propan-1-ol

DA: propan-1-ol

DE: Propan-1-ol

EL: προπαν-1-όλη

EN: propan-1-ol; n-propanol

FR: propane-1-ol; n-propanol

IT: propan-1-olo

NL: propaan-1-ol

PT: propano-1-ol; 1-propanol; álcool propílico



FI: propan-1-oli; 1-propanoli

SV: 1-propanol; propan-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 41	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-41-67
		S: (2-)7-16-24-26-39

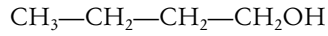
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 71-36-3

EC No 200-751-6

No 603-004-00-6




ES: butan-1-ol
 DA: butan-1-ol
 DE: Butan-1-ol
 EL: βουταν-1-όλη
 EN: butan-1-ol; n-butanol
 FR: butane-1-ol; n-butanol
 IT: butan-1-olo
 NL: butaan-1-ol
 PT: butano-1-ol
 FI: butan-1-oli; 1-butanoli
 SV: 1-butanol, butan-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 22	Xi; R 37/38-41	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xn</p> 	<p>R: 10-22-37/38-41-67 S: (2-)7/9-13-26-37/39-46</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

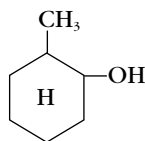
NOTA 6

Cas No 583-59-5 [1]
7443-70-1 [2]
7743-52-9 [3]

EC No 209-512-0 [1]
231-187-9 [2]
231-186-3 [3]

No 603-010-00-9

NOTA C



ES: 2-metilciclohexanol, mezcla de isómeros [1]; *cis*-2-metilciclohexanol [2]; *trans*-2-metilciclohexanol [3]
 DA: 2-methylcyclohexanol, blanding af isomerer [1]; *cis*-2-methylcyclohexanol [2]; *trans*-2-methylcyclohexanol [3]
 DE: 2-Methylcyclohexanol, Isomerengemisch [1]; *cis*-2-Methylcyclohexanol [2]; *trans*-2-Methylcyclohexanol [3]
 EL: 2-μεθυλοκυκλοεξανόλη, μίγμα ισομερών [1]; *cis*-2-μεθυλοκυκλοεξανόλη [2]; *trans*-2-μεθυλοκυκλοεξανόλη [3]
 EN: 2-methylcyclohexanol, mixed isomers [1]; *cis*-2-methylcyclohexanol [2]; *trans*-2-methylcyclohexanol [3]
 FR: 2-méthylcyclohexanol, mélange d'isomères [1]; *cis*-2-méthylcyclohexanol [2]; *trans*-2-méthylcyclohexanol [3]
 IT: 2-metilcicloesano, miscela di isomeri [1]; *cis*-2-metilcicloesano [2]; *trans*-2-metilcicloesano [3]
 NL: 2-methylcyclohexanol, mengsel van isomeren [1]; *cis*-2-methylcyclohexanol [2]; *trans*-2-methylcyclohexanol [3]
 PT: 2-metilciclohexanol, mistura de isómeros [1]; *cis*-2-metilciclohexanol [2]; *trans*-2-metilciclohexanol [3]
 FI: 2-metyylisykloheksanoli, isomeerien seos [1]; *cis*-2-metyylisykloheksanoli [2]; *trans*-2-metyylisykloheksanoli [3]
 SV: 2-metylcyklohexanol [1]; *cis*-2-metylcyklohexanol [2]; *trans*-2-metylcyklohexanol [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

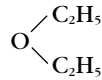
Xn	
	R: 20
	S: (2-)24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 60-29-7

EC No 200-467-2

No 603-022-00-4





ES: éter dietílico; dietileter
 DA: diethylether; ether
 DE: Diethylether
 EL: διαιδυλαιθέρας; αιθέρας
 EN: diethyl ether; ether
 FR: oxyde de diéthyle; éther éthylique
 IT: ossido di dietile; dietyletere
 NL: diethylether
 PT: dietiléter; éter etílico
 FI: dietyylietteri; eetteri
 SV: dietyleter; eter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	R 19	Xn; R 22	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	
		
		R: 12-19-22-66-67
		S: (2-)9-16-29-33

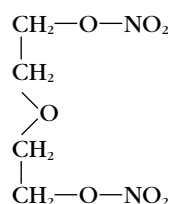
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 693-21-0

EC No 211-745-8

No 603-033-00-4



ES: dinitrato de oxidietileno; dinitrato de dietilenglicol

DA: oxydiethylendinitrat; 2,2'-oxydiethanoldinitrat; diethylenglycoldinitrat

DE: Oxydiethylendinitrat

EL: δινιτρικό οξυδιδιαυθλένιο; δινιτρικός εστέρας της διαιθυλενογλυκόλης

EN: oxydiethylene dinitrate; diethylene glycol dinitrate; digol dinitrate

FR: dinitrate d'oxydiéthylène; dinitrate de 2,2'-oxydiéthanol; dinitrate de diéthylène glycol

IT: dinitrato di ossidietilene; dinitrodiglicol; dietilenglicol dinitrato

NL: oxydiethyleendinitraat; diglycoldinitraat

PT: dinitrato de oxidietileno; dinitrato de 2,2'-oxidietanol; dinitrato de dietilenoglicol



FI: oksidietyleenidinitraatti; dietyleeniglykolidinitraatti

SV: dietylenglykoldinitrat; oxidietylendinitrat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

E; R 3	T+; R 26/27/28	R 33	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

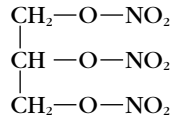
E 	T+ 	<p>R: 3-26/27/28-33-52/53</p> <p>S: (1/2-)33-35-36/37-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 55-63-0

EC No 200-240-8

No 603-034-00-X

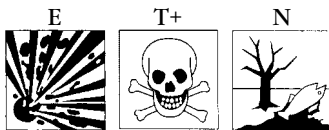


ES: trinitrato de glicerol; nitroglicerina
 DA: glyceroltrinitrat; glycerylnitrat; nitroglycerin
 DE: Glycerintrinitrat; Nitroglycerin
 EL: νιτρογλυκερίνη; τρινιτροεστέρας της γλυκερίνης
 EN: glycerol trinitrate; nitroglycerine
 FR: trinitrate de glyc rol; nitroglyc rine
 IT: nitroglicerina; glicerina trinitrato
 NL: glyceroltrinitraat; nitroglycerine
 PT: trinitrato de glicerol; nitroglicerina
 FI: glyserolitrinitraatti; nitroglyseriini
 SV: glyceroltrinitrat; nitroglycerin

Clasificaci n, Klassificering, Einstufung, Ταξι νομηση, Classification, Classification, Classificazione, Indeling, Classifica o, Luokitus, Klassificering

E; R 3	T+; R 26/27/28	R 33	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισημάνση, Labelling,  tiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinn t, M rkning



R: 3-26/27/28-33-51/53

S: (1/2-)33-35-36/37-45-61

L mites de concentraci n, Koncentrationsgr nser, Konzentrationsgrenzwerte,  ρια συγκ ντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, L mites de concentra o, Pitoisuusrajat, Konzentrationsgr nser

Cas No 124-41-4 [1] 865-33-8 [2] 865-34-9 [3]

EC No 204-699-5 [1] 212-736-1 [2] 212-737-7 [3]

No 603-040-00-2

Na[OCH₃]K[OCH₃]Li[OCH₃]

[1]

[2]

[3]

ES: metanolato de sodio [1]; metanolato de potasio [2]; metanolato de litio [3]

DA: natriummethanolat [1]; kaliummethanolat [2]; lithiummethanolat [3]

DE: Natriummethanolat [1]; Kaliummethanolat [2]; Lithiummethanolat [3]

EL: μεθοξείδιο του νατρίου [1]; μεθοξείδιο του καλίου [2]; μεθανολικό λίθιο [3]

EN: sodium methanolate [1]; potassium methanolate [2]; lithium methanolate [3]; sodium methoxide [1]; potassium methoxide [2]; lithium methoxide [3]

FR: méthanolate de sodium [1]; méthanolate de potassium [2]; méthanolate de lithium [3]

IT: metanolato di sodio [1]; metanolato di potassio [2]; metanolato di litio [3]; metilato di sodio [1]; metilato di potassio [2]; metilato di litio [3]

NL: natriummethanolaat [1]; kaliummethanolaat [2]; lithiummethanolaat [3]

PT: metanolato de sódio [1]; metanolato de potássio [2]; metanolato de lítio [3]



FI: natriummetanolaatti [1]; kaliummetanolaatti [2]; litiummetanolaatti [3]

SV: natriummetanolat [1]; kaliummetanolat [2]; litiummetanolat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	C; R 34	R 14
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

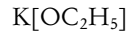
F 	C 	<p>R: 11-14-34</p> <p>S: (1/2-)-8-16-26-43-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 917-58-8 [1]
141-52-6 [2]

EC No 213-029-0 [1]
205-487-5 [2]

No 603-041-00-8



[1]





[2]

ES: etanolato de potasio [1]; etanolato de sodio [2]
 DA: kaliumethanolat [1]; natriumethanolat [2]
 DE: Kaliumethanolat [1]; Natriumethanolat [2]
 EL: αιθανολικό κάλιο [1]; αιθανολικό νάτριο [2]
 EN: potassium ethanolate [1]; sodium ethanolate [2]; potassium ethoxide [1]; sodium ethoxide [2]
 FR: éthanolate de potassium [1]; éthanolate de sodium [2]
 IT: etanolato di potassio [1]; etanolato di sodio [2]; etilato di potassio [1]; etilato di sodio [2]
 NL: kaliumethanolaat [1]; natriumethanolaat [2]
 PT: etanolato de potássio [1]; etanolato de sódio [2]
 FI: kaliumetanolaatti [1]; natriumetanolaatti [2]
 SV: kaliumetanolat [1]; natriumetanolat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	C; R 34	R 14
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 11-14-34 S: (1/2-)8-16-26-43-45</p>
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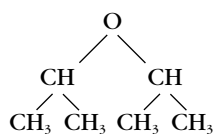
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 108-20-3 [1] 111-43-3 [2]

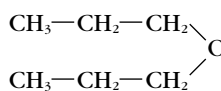
EC No 203-560-6 [1] 203-869-6 [2]

No 603-045-00-X

NOTA C



[1]



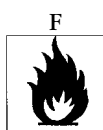
[2]

ES: diisopropil éter [1]; dipropil éter [2]
 DA: diisopropylether [1]; dipropylether [2]
 DE: Diisopropylether [1]; Dipropylether [2]
 EL: διισοπροπυλικός αιθέρας [1]; διπροπυλικός αιθέρας [2]
 EN: diisopropyl ether [1]; dipropyl ether [2]
 FR: oxyde de diisopropyle [1]; oxyde de dipropyle [2]
 IT: ossido di diisopropile [1]; ossido di dipropile [2]
 NL: diisopropylether [1]; dipropylether [2]
 PT: éter diisopropílico [1]; éter dipropílico [2]
 FI: di-isopropyylieetteri [1]; dipropyylieetteri [2] di-n-propyylieetteri [2]
 SV: diisopropyleter [1]; dipropyleter [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	R 19	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 11-19-66-67

S: (2-)9-16-29-33

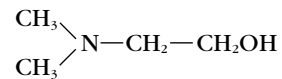
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 108-01-0

EC No 203-542-8

No 603-047-00-0



ES: 2-dimetilaminoetanol

DA: 2-dimethylaminoethanol

DE: 2-Dimethylaminoethanol

EL: 2-διμεθυλαμινοαιθανόλη

EN: 2-dimethylaminoethanol; N,N-dimethylethanolamine

FR: 2-diméthylaminoéthanol

IT: 2-dimetilaminoetanolo

NL: 2-dimethylaminoethanol

PT: 2-dimetilaminoetanol


FI: 2-dimetyyliaminoetanol

SV: 2-dimetylaminöetanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/21/22	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

	<p>R: 10-20/21/22-34</p> <p>S: (1/2-)25-26-36/37/39-45</p>
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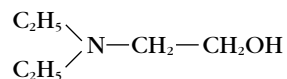
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	C; R 20/21/22-34
10 % ≤ C < 25 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No 100-37-8

EC No 202-845-2

No 603-048-00-6



ES: 2-dietilaminoetanol

DA: 2-diethylaminoethanol

DE: 2-Diethylaminoethanol

EL: 2-διαεθυλαμινοαιθανόλη

EN: 2-diethylaminoethanol; N,N-diethylethanolamine

FR: 2-diéthylaminoéthanol

IT: 2-dietilaminoetanolo

NL: 2-diethylaminoethanol

PT: 2-dietilaminoetanol

FI: 2-dietyyliaminoetanol

SV: 2-dietylaminöetanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/21/22	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 10-20/21/22-34

S: (1/2-)25-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

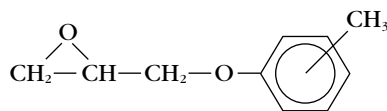
$C \geq 25 \%$	C; R 20/21/22-34
$10 \% \leq C < 25 \%$	C; R 34
$5 \% \leq C < 10 \%$	Xi; R 36/37/38

Cas No	2186-24-5 [1]
	2186-25-6 [2]
	2210-79-9 [3]
	26447-14-3 [4]

EC No	218-574-8 [1]
	218-575-3 [2]
	218-645-3 [3]
	247-711-4 [4]

No	603-056-00-X
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NOTA C



- ES: [(*p*-toliloxi)metil]oxirano [1]; [(*m*-toliloxi)metil]oxirano [2]; 2,3-epoxipropil *o*-tolil éter [3]; [(toliloxi)metil]oxirano [4]; óxido de glicidilo y de tolilo [4]
- DA: [(*p*-tolyloxy)methyl]oxiran [1]; [(*m*-tolyloxy)methyl]oxiran [2]; 2,3-epoxypropyl-*o*-tolyether [3]; [(tolyloxy)methyl]oxiran [4]; 2,3-epoxypropyl-*p*-tolyether [1]; 2,3-epoxypropyl-*m*-tolyether [2]; [(*o*-tolyloxy)methyl]oxiran [3]; cresylglycidylether [4]
- DE: [(*p*-Tolyloxy)methyl]oxiran [1]; [(*m*-Tolyloxy)methyl]oxiran [2]; 2,3-Epoxypropyl-*o*-tolyether [3]; [(Tolyloxy)methyl]oxiran [4]; Kresylglycidylether [4]
- EL: [(π-πολυλοξυ)μεθυλοξυρανίο [1]; [(μ-τολυλοξυ)μεθυλοξυρανίο [2]; 2,3-εποξυπροπυλο-*o*-τολυλαιθέρας [3]; [(τολυλοξυ)μεθυλοξυρανίο [4]
- EN: [(*p*-tolyloxy)methyl]oxirane [1]; [(*m*-tolyloxy)methyl]oxirane [2]; 2,3-epoxypropyl *o*-tolyl ether [3]; [(tolyloxy)methyl]oxirane [4]; cresyl glycidyl ether [4]
- FR: [(*p*-tolyloxy)méthyl]oxiranne [1]; [(*m*-tolyloxy)méthyl]oxiranne [2]; oxyde de 2,3-époxypropyle et de *o*-tolyle [3]; [(tolyloxy)méthyl]oxiranne [4]; oxyde de glycidyle et de tolyle [4]
- IT: [(*p*-tolilossi)metil]ossirano [1]; [(*m*-tolilossi)metil]ossirano [2]; ossido di 2,3-epossipropile e *o*-tolile [3]; [(tolilossi)metil]ossirano [4]; cresile glicidile etere [4]
- NL: [(*p*-tolyloxy)methyl]oxiran [1]; [(*m*-tolyloxy)methyl]oxiran [2]; 2,3-epoxypropyl-*o*-tolyether [3]; [(tolyloxy)methyl]oxiran [4]; cresylglycidylether [4]
- PT: [(*p*-toliloxi)metil]oxirano [1]; [(*m*-toliloxi)metil]oxirano [2]; éter 2,3-epoxipropilo *o*-tolilico [3]; [(toliloxi)metil]oxirano [4]; óxido de glicidilo e de tolilo [4]
- FI: [(*p*-tolylioksi)metyyli]oksiraani [1]; [(*m*-tolylioksi)metyyli]oksiraani [2]; 2,3-epoksipropyyli-*o*-tolylietteri [3]; [(tolylioksi)metyyli]oksiraani [3]; kresyyliglysidyylietteri [4]
- SV: [(*p*-tolyloxi)metyl]oxiran [1]; [(*m*-tolyloxi)metyl]oxiran [2]; [(*o*-tolyloxi)metyl]oxiran [3]; 2,3-epoxipropyl-*o*-tolyler [3]; [(tolyloxi)metyl]oxiran [4]; kresylglycidyleter [4]

Cas No	2186-24-5	[1]
	2186-25-6	[2]
	2210-79-9	[3]
	26447-14-3	[4]



EC No	218-574-8	[1]
	218-575-3	[2]
	218-645-3	[3]
	247-711-4	[4]

No 603-056-00-X

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Xi; R 38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 38-40-43-51/53 S: (2-)36/37-61

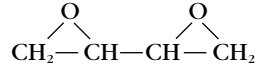
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1464-53-5

EC No 215-979-1

No 603-060-00-1

NOTA E



ES: 2,2'-bioxirano

DA: 2,2'-bioxiran

DE: 2,2'-Bioxiran

EL: 2,2'-διοξιράνιο

EN: 2,2'-bioxirane; 1,2,3,4-diepoxybutane

FR: 2,2'-bioxiranne; 1,2,3,4-diépoxybutane

IT: 2,2'-biossirano

NL: 2,2'-bioxiraan

PT: 2,2'-bioxirano; 1,2,3,4-diepoxi-butano; diepoxibutadieno


FI: 2,2-bioksiraani; 1,2,3,4-diepoksibutaani

SV: 2,2'-bioxiran; 1,2,3,4-diepoxibutan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 2; R 46	T+; R 26	T; R 24/25	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T+</p> 	<p>R: 45-46-24/25-26-34</p> <p>S: 53-45</p>
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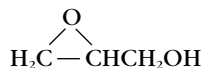
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 556-52-5

EC No 209-128-3

No 603-063-00-8

NOTA E




ES: 2,3-epoxipropan-1-ol
 DA: 2,3-epoxypropan-1-ol
 DE: 2,3-Epoxypropan-1-ol
 EL: 2,3-εποξυπροπαν-1-όλη
 EN: 2,3-epoxypropan-1-ol; glycidol
 FR: 2,3-époxypropane-1-ol; glycidol
 IT: 2,3-epossipropan-1-olo; glycidolo
 NL: 2,3-epoxypropan-1-ol
 PT: 2,3-epoxipropano-1-ol; 2,3-epoxi-1-propanol; glicidol
 FI: 2,3-epoksipropan-1-oli; glysidoli
 SV: 2,3-epoxipropan-1-ol; glycidol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	Repr. Cat. 2; R 60	T; R 23	Xn; R 21/22	Xi; R 36/37/38
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

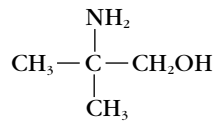
T 	R: 45-60-21/22-23-36/37/38 S: 53-45
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 124-68-5

EC No 204-709-8

No 603-070-00-6




ES: 2-amino-2-metilpropanol
 DA: 2-amino-2-methylpropanol
 DE: 2-Amino-2-methylpropanol
 EL: 2-αμινο-2-μεθυλοπροπανόλη
 EN: 2-amino-2-methylpropanol
 FR: 2-amino-2-méthylpropanol
 IT: 2-amino-2-metilpropanolo
 NL: 2-amino-2-methylpropanol
 PT: 2-amino-2-metilpropanol
 FI: 2-amino-2-metyylipropanoli
 SV: 2-amino-2-metylpropanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	R: 36/38-52/53 S: (2-)61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xi; R 36/38

Cas No 111-42-2

EC No 203-868-0

No 603-071-00-1




ES: 2,2'-iminodietanol; dietanolamina
 DA: 2,2'-iminodiethanol; diethanolamin
 DE: 2,2'-Iminodiethanol; Diethanolamin
 EL: 2,2'-ιμινοδιαιθανόλη; διαιθανολαμίνη
 EN: 2,2'-iminodiethanol; diethanolamine
 FR: 2,2'-iminodiéthanol; diéthanolamine
 IT: 2,2'-iminodietanolo; dietanolamina
 NL: 2,2'-iminodiethanol; diethanolamine
 PT: 2,2'-iminodietanol; dietanolamina
 FI: 2,2'-iminodietanoli; dietanoliamiini
 SV: dietanolamin; 2,2'-iminodietanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22-48/22	Xi; R 38-41
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

<p>Xn</p> 	<p>R: 22-38-41-48/22 S: (2-)26-36/37/39-46</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 25068-38-6

EC No 500-033-5



No 603-074-00-8

ES: producto de reacción: bisfenol-A-epiclorhidrina; resinas epoxi (peso molecular medio ≤ 700)
 DA: reaktionsprodukt: bisphenol-A-diglycidylether; homologe med molekylvægt ≤ 700
 DE: Reaktionsprodukt: Bisphenol-A-Epichlorhydrinharze mit durchschnittlichem Molekulargewicht ≤ 700
 EL: προϊόν αντιδράσεως: δις-φαινολο-Α-(επιχλωρυδρίνη); εποξυρητίνη (αριθμητικό μέσο μοριακό βάρος ≤ 700)
 EN: reaction product: bisphenol-A-(epichlorhydrin); epoxy resin (number average molecular weight ≤ 700)
 FR: produit de réaction: bisphénol-A-épichlorhydrine; résines époxydiques (poids moléculaire moyen ≤ 700)
 IT: prodotto di reazione: bisfenolo-A-epicloridrina; resine epossidiche (peso molecolare medio ≤ 700)
 NL: reactieprodukt: bisfenol-A-epichloorhydrine; epoxyhars (gemiddeld molecuulgewicht ≤ 700)
 PT: produto de reacção: bisfenol-A-epicloridrina; resinas epoxídicas (peso molecular médio ≤ 700)
 FI: bisfenoli-A-epikloorihydrini, reaktiutuote, epoksihartsi (keskimääräinen molekyylipaino ≤ 700)
 SV: reaktionsprodukt av bisfenol A och epiklorhydrin med medelmolekylvikt ≤ 700

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	N 	R: 36/38-43-51/53 S: (2-)28-37/39-61
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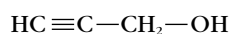
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

$C \geq 5 \%$	Xi; R 36/38-43
$1 \% \leq C < 5 \%$	Xi; R 43

Cas No 107-19-7

EC No 203-471-2

No 603-078-00-X



ES: prop-2-in-1-ol; prop-2-ino-1-ol; 2-propino-1-ol; alcohol propargílico

DA: prop-2-yn-1-ol; propargylalkohol

DE: Prop-2-in-1-ol; Propargylalkohol

EL: προπ-2-υν-1-όλη; 2-προπιν-1-όλη; προπαργυλική αλκοόλη

EN: prop-2-yn-1-ol; propargyl alcohol

FR: prop-2-yn-1-ol; alcool propargylique

IT: prop-2-in-1-olo; alcool propargilico

NL: prop-2-yn-1-ol; propargylalcohol

PT: 2-propino-1-ol; álcool propargílico


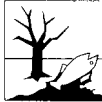
FI: prop-2-yyni-1-oli; propargyylialkoholi

SV: propargylalkohol; prop-2-yn-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	T; R 23/24/25	C; R 34	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 10-23/24/25-34-51/53
		S: (1/2-)26-28-36-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-83-1

EC No 203-710-0

No 603-080-00-0




- ES: 2-metilaminoetanol; N-metil-2-etanolamina
 DA: 2-methylaminoethanol; N-methyl-2-aminoethanol; N-methyl-2-ethanolamin
 DE: 2-Methylaminoethanol
 EL: 2-μεθυλαμινοαιθανόλη; Ν-μεθυλαιθανολαμίνη
 EN: 2-methylaminoethanol; N-methylethanolamine; N-methyl-2-ethanolamine; N-methyl-2-amino ethanol;
 2-(methylamino)ethanol
 FR: 2-méthylaminoéthanol; N-méthyléthanolamine
 IT: 2-metilaminoetanolo; N-metiletanolamina
 NL: 2-methylaminoëthanol; N-methyl-2-aminoëthanol; N-methyl-2-ethanolamine
 PT: 2-metilaminoetanol; N-metiletanolamina
 FI: 2-metyyliaminoetanoli; n-metyyli-2-etanoliamiini
 SV: N-metyl-2-aminoetanol; 2-metylaminoetanol; N-metyl-2-etanolamin

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Xi; R 21/22	C; R 34
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

	<p>R: 21/22-34 S: (1/2-)26-36/37/39-45</p>
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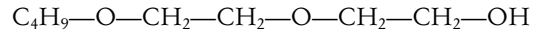
*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentraçã, Pitoisuusrajat, Koncentrationsgrænser*

C ≥ 25 %	C; R 21/22-34
10 % ≤ C < 25 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No 112-34-5

EC No 203-961-6

No 603-096-00-8




ES: 2-(2-butoxietoxi)etanol
 DA: 2-(2-butoxyethoxy)ethanol
 DE: 2-(2-Butoxyethoxy)ethanol
 EL: 2-(2-βουτοξυαιθοξυ)αιθανόλη
 EN: 2-(2-butoxyethoxy)ethanol; diethylene glycol monobutyl ether
 FR: 2-(2-butoxyéthoxy)éthanol
 IT: 2-(2-butossietossi)etanolo; dietilenglicol(mono)butiletene
 NL: 2-(2-butoxyethoxy)ethanol
 PT: 2-(2-butoxietóxi)etanol
 FI: 2-(2-butoksietoksi)etanoli
 SV: 2-(2-butoxietoxi)etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

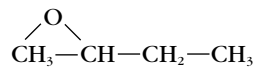
Xi 	R: 36 S: (2-)24-26
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-88-7

EC No 203-438-2

No 603-102-00-9





ES: 1,2-epoxibutano
 DA: 1,2-epoxybutan
 DE: 1,2-Epoxybutan
 EL: 1,2-εποξιβουτάνιο
 EN: 1,2-epoxybutane
 FR: 1,2-époxybutane
 IT: 1,2-epossibutano
 NL: 1,2-epoxybutaan
 PT: 1,2-epoxibutano
 FI: 1,2-epoksibutaani
 SV: 1,2-epoxibutan; etyloxiran

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Carc. Cat. 3; R 40	Xn; R 20/21/22	Xi; R 36/37/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

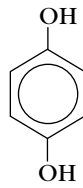
F	Xn	
		
		R: 11-20/21/22-36/37/38-40-52/53
		S: (2-)9-16-29-36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 123-31-9

EC No 204-617-8

No 604-005-00-4



ES: hidroquinona

DA: 1,4-dihydroxybenzen; benzen-1,4-diol; hydroquinon

DE: 1,4-Dihydroxybenzol; Hydrochinon

EL: υδροκινόνη

EN: 1,4-dihydroxybenzene; hydroquinone; quinol

FR: 1,4-dihydroxybenzène; hydroquinone

IT: 1,4-idrossibenzene; idrochinone

NL: hydrochinon

PT: 1,4-dihidroxibenzeno; hidroquinona; quinol

FI: hydrokinoni; 1,4-dihydroksibentseeni

SV: hydrokinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	Xn; R 22	Xi; R 41	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

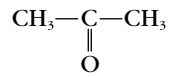
Xn 	N 	R: 22-40-41-43-50 S: (2-)26-36/37/39-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 67-64-1

EC No 200-662-2

No 606-001-00-8



ES: propanona; acetona

DA: acetone; propanon

DE: Aceton

EL: ακετόνη

EN: acetone; propan-2-one; propanone

FR: acétone; diméthylcétone

IT: acetone

NL: aceton

PT: acetona; dimetilcetona


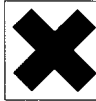
FI: aseton

SV: aceton

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)9-16-26

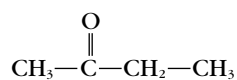
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 78-93-3

EC No 201-159-0

No 606-002-00-3



ES: butanona; metiletilcetona

DA: butanon; methylethylketon

DE: Butanon; Methylethylketon

EL: βουτανόνη; μεθυλοαιθυλοκετόνη

EN: butanone; ethyl methyl ketone

FR: butanone; méthyléthylcétone

IT: butanone; metiletilchetone

NL: butanon; ethylmethylketon

PT: butanona; metiletilcetona



FI: butanoni; metyylityyliketoni

SV: metyletylketon; butanon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)9-16

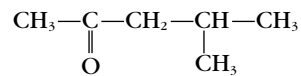
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 108-10-1

EC No 203-550-1

No 606-004-00-4





ES: 4-metilpentan-2-ona; metilisobutilcetona
 DA: 4-methylpentan-2-on; methylisobutylketon
 DE: 4-Methylpentan-2-on; Methylisobutylketon
 EL: 4-μεθυλοπενταν-2-όνη; μεθυλισοβουτυλοκετόνη
 EN: 4-methylpentan-2-one; isobutyl methyl ketone
 FR: 4-méthylpentane-2-one; méthylisobutylcétone
 IT: 4-metil-pentan-2-one; metilisobutilchetone
 NL: 4-methylpentaan-2-on; methylisobutylketon
 PT: 4-metilpentano-2-ona; metilisobutilcetona
 FI: 4-metyylipentan-2-oni; metyyli-isobutyyliketoni
 SV: metylisobutylketon; 4-metylpentan-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xn; R 20	Xi; R 36/37	R 66
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

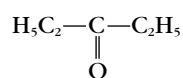
F	Xn	
		
		R: 11-20-36/37-66 S: (2-)9-16-29

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 96-22-0

EC No 202-490-3

No 606-006-00-5



ES: pentan-3-ona; dietilcetona

DA: pentan-3-on; diethylketon

DE: Pentan-3-on; Diethylketon

EL: πενταν-3-όνη; διαδυλοκετόνη

EN: pentan-3-one; diethyl ketone

FR: pentane-3-one; diéthylcétone

IT: pentan-3-one; dietilchetone

NL: pentaan-3-on; diethylketon

PT: pentano-3-ona; dietilcetona



FI: pentan-3-oni; dietyyliketoni

SV: dietylketon; pentan-3-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 37	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-37-66-67
		S: (2-)9-16-25-33

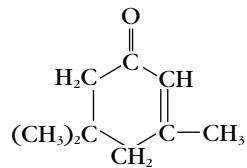
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 78-59-1

EC No 201-126-0

No 606-012-00-8



ES: 3,5,5-trimetilciclohex-2-enona; isoforona
 DA: 3,5,5-trimethylcyclohex-2-enon; isophoron
 DE: 3,5,5-Trimethylcyclohex-2-enon; Isophoron
 EL: 3,5,5-τριμεθυλοκυκλοεξ-2-ενόνη; ισοφορόνη
 EN: 3,5,5-trimethylcyclohex-2-enone; isophorone
 FR: 3,5,5-triméthylcyclohex-2-énone; isophorone
 IT: 3,5,5-trimetilcicloes-2-enone; isoforone
 NL: 3,5,5-trimethylcyclohex-2-enon; isoforon
 PT: 3,5,5-trimetil-2-ciclohexeno-1-ona; isoforona
 FI: 3,5,5-trimetyylisykloheks-2-enoni; isoforoni
 SV: isoforon; 3,5,5-trimetyl-2-cyklohexen-1-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 21/22	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xn</p>	<p>R: 21/22-36/37-40 S: (2-)13-23-36/37/39-46</p>
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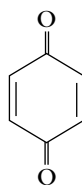
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	Xn; R 21/22-36/37-40
10 % ≤ C < 25 %	Xn; R 36/37-40
1 % ≤ C < 10 %	Xn; R 40

Cas No 106-51-4

EC No 203-405-2

No 606-013-00-3



ES: p-benzoquinona

DA: p-benzoquinon

DE: p-Benzochinon

EL: p-βενζοκινόνη

EN: p-benzoquinone; quinone

FR: p-benzoquinone

IT: p-benzochinone; chinone

NL: p-benzochinon

PT: p-benzoquinona; quinona

FI: p-bentsokinoni; kinoni

SV: kinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/25	Xi; R 36/37/38	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

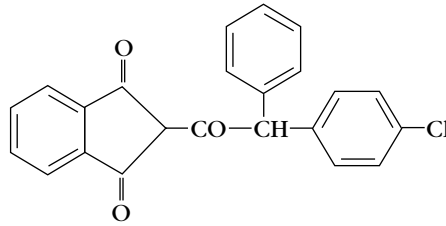
T	N	
		R: 23/25-36/37/38-50
		S: (1/2-)26-28-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3691-35-8

EC No 223-003-0

No 606-014-00-9





- ES: clorofacinona (ISO); 2-(α -(4-clorofenil)fenilacetil)indano-1,3-diona
 DA: clorophacinon (ISO); 2-(α -(4-chlorphenyl)phenylacetyl)indan-1,3-dion
 DE: Chlorophacinon (ISO); 2-(α -(4-Chlorphenyl)phenylacetyl)indan-1,3-dion
 EL: 2-(α λφ α -(4-χλωροφαινυλο)φαινυλακετυλ)ινδανο-1,3-διόνη; chlorophacinone (ISO)
 EN: chlorophacinone (ISO); 2-(2-(4-chlorophenyl)phenylacetyl)indan-1,3-dione
 FR: chlorophacinone (ISO); 2-(2-(4-chlorophényl)phénylacétyl)indane-1,3-dione
 IT: clorofacine (ISO); 2-(α -(4-clorofenil)fenilacetil)indan-1,3-dione
 NL: chloorfacinon (ISO); 2-(α -(4-chloorfenyl)fenylacetyl)-indan-1,3-dion
 PT: clorofacinona (ISO); 2-(α -(4-clorofenil)fenilacetil)indano-1,3-diona
 FI: kloorifasinoni (ISO); 2-(2-(4-kloorifenyyl)fenyyliaesityyli)indaani-1,3-dioni
 SV: klorofacinon (ISO); 2-[2-(4-klorfenyl)fenylacetyl]indan-1,3-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27/28	T; R 23-48/24/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

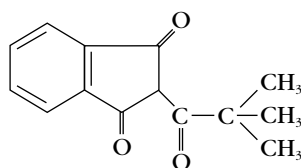
T+	N	R: 23-27/28-48/24/25-50/53 S: (1/2-)36/37-45-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 83-26-1

EC No 201-462-8

No 606-016-00-X





ES: 2-pivaloil-indano-1,3-diona; pindona
 DA: pindon; 2-pivaloylindan-1,3-dion
 DE: Pindon; 2-Pivaloyl-indan-1,3-dion
 EL: pindone
 EN: pindone; 2-pivaloylindan-1,3-dione
 FR: pivaldione; pindone; 2-pivaloylindane-1,3-dione
 IT: pindone; 2-trimetil-acetil-indan-1,3-dione
 NL: pindon; 2-pivaloylindaan-1,3-dion
 PT: pindona; pivaldiona; 2-pivaloil-1,3-indanodiona
 FI: pindoni
 SV: pindon; 2-(2,2-dimetyl-1-oxopropyl)-1H-inden-1,3-(2H)-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

T; R 25-48/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

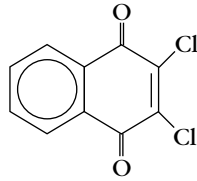
T	N	
		
		R: 25-48/25-50/53
		S: (1/2-)37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-80-6

EC No 204-210-5

No 606-018-00-0



ES: diclona (ISO); 2,3-dicloro-1,4-naftoquinona
 DA: dichlon (ISO); 2,3-dichlor-1,4-naphthoquinon
 DE: Dichlon (ISO); 2,3-Dichlor-1,4-naphthochinon
 EL: dichlone (ISO); 2,3-διχλωρο-1,4-ναφθοκινόνη
 EN: dichlone (ISO); 2,3-dichloro-1,4-naphthoquinone
 FR: dichlone (ISO); 2,3-dichloro-1,4-naphthoquinone
 IT: diclone (ISO); 2,3-dicloro-1,4-naftochinone
 NL: dichlon (ISO); 2,3-dichloor-1,4-naftochinon
 PT: diclona (ISO); 2,3-dicloro-1,4-naftoquinona
 FI: dikloni (ISO)
 SV: diklon (ISO); 2,3-diklor-1,4-naftokinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

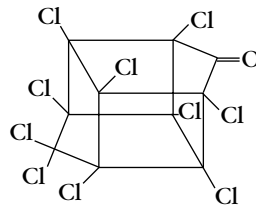
Xn	N	
		R: 22-36/38-50/53 S: (2-)26-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 143-50-0

EC No 205-601-3

No 606-019-00-6



ES: clordecon (ISO); decacloropentaciclo [5,2,1,0^{2,6},0^{3,9},0^{5,8}] decan-4-ona
 DA: chlordecon (ISO); decachlorpentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decan-4-on
 DE: chlordecon (ISO); Decachlor-pentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})decan-4-on
 EL: chlordecone (ISO); δεκαχλωροπεντακυκλο[5,2,1,0^{2,6},0^{3,9},0^{5,8}]δεκαν-4-όνη
 EN: chlordecone (ISO); perchloropentacyclo[5,3,0,0^{2,6},0^{3,9},0^{4,8}]decan-5-one;
 decachloropentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decan-4-one
 FR: chlordécone (ISO); décachloropentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]décane-4-one
 IT: clordecone (ISO); decacloropentaciclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decan-4-one
 NL: chloordecon (ISO); decachloorpentacyclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decaan-4-on
 PT: clordecona (ISO); decacloropentaciclo[5,2,1,0^{2,6},0^{3,9},0^{5,8}]decano-4-ona
 FI: klordekoni (ISO)
 SV: klordekon (ISO)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	T; R 24/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

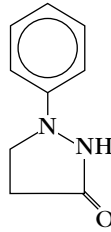
T	N	
		R: 24/25-40-50/53
		S: (1/2-)22-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 92-43-3

EC No 202-155-1

No 606-022-00-2



ES: 1-fenil-3-pirazolidona

DA: 1-phenyl-3-pyrazolidon

DE: 1-Phenyl-3-pyrazolidon

EL: 1-φαινυλο-3-πυραζολιδόνη

EN: 1-phenyl-3-pyrazolidone

FR: 1-phényl-3-pyrazolidone

IT: 1-fenil-3-pirazolidone

NL: 1-fenyl-3-pyrazolidon

PT: 1-fenil-3-pirazolidona

FI: 1-fennyli-3-pyratsolidoni

SV: 1-fenyl-3-pyrazolidon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

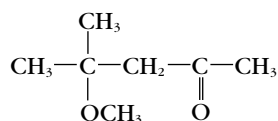
Xn	N	
		R: 22-51/53
		S: (2-)61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107-70-0

EC No 203-512-4

No 606-023-00-8



ES: 4-metil-4-metoxipentan-2-ona

DA: 4-methoxy-4-methylpentan-2-on

DE: 4-Methoxy-4-methylpentan-2-on

EL: 4-μεθοξύ-4-μεθυλοπενταν-2-όνη

EN: 4-methoxy-4-methylpentan-2-one

FR: 4-méthoxy-4-méthylpentane-2-one

IT: 4-metil-4-metossipentan-2-one

NL: 4-methoxy-4-methylpentaan-2-on

PT: 4-metoxi-4-metilpentano-2-ona

FI: 4-metoksi-4-metyylipentan-2-oni; 4-metoksi-4-metyyli-2-pentanoni

SV: 4-metoxi-4-metyl-2-pentanon; 4-metoxi-4-metylpentan-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

Xn



R: 10-20

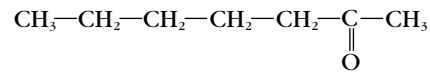
S: (2-)23-24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-43-0

EC No 203-767-1

No 606-024-00-3




ES: heptan-2-ona
 DA: heptan-2-on; methylpentylketon
 DE: Heptan-2-on; Methylpentylketon
 EL: επταν-2-όνη
 EN: heptan-2-one; methyl amyl ketone
 FR: heptane-2-one; méthyl-*n*-amylcétone
 IT: eptan-2-one; metil amil chetone
 NL: heptaan-2-on
 PT: heptano-2-ona
 FI: heptan-2-oni; metyyliamyylketoni; 2-heptanoni
 SV: heptan-2-on; 2-heptanon; methylpentylketon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/22
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

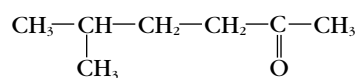
<p>Xn</p> 	<p>R: 10-20/22 S: (2-)24/25</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-12-3

EC No 203-737-8

No 606-026-00-4



ES: 5-metilhexan-2-ona

DA: 5-methylhexan-2-on

DE: 5-Methylhexan-2-on

EL: 5-μεθυλεξάν-2-όνη

EN: 5-methylhexan-2-one; isoamyl methyl ketone

FR: 5-méthylhexane-2-one

IT: 5-metilesan-2-one

NL: 5-methylhexaan-2-on

PT: 5-metilhexano-2-ona; metilisoamilcetona

FI: 5-metyyliheksan-2-oni; 5-metyyli-2-heksanoni

SV: 5-metyl-2-hexanon; 5-methylhexan-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 10-20

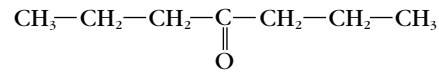
S: (2-)23-24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 123-19-3

EC No 204-608-9

No 606-027-00-X




ES: heptan-4-ona; dipropilcetona
 DA: heptan-4-on; dipropylketon
 DE: Heptan-4-on; Di-n-propylketon
 EL: επταν-4-όνη; διπροπυλοκετόνη
 EN: heptan-4-one; di-n-propyl ketone
 FR: heptane-4-one; dipropylcétone
 IT: eptan-4-one; di-n-propilchetone
 NL: heptaan-4-on; dipropylketon
 PT: heptano-4-ona; dipropilcetona
 FI: heptan-4-oni; di-n-propyyliketoni; 4-heptanoni
 SV: 4-heptanon; heptan-4-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

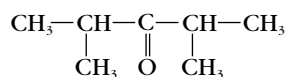
Xn 	R: 10-20 S: (2-)24/25
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 565-80-0

EC No 209-294-7

No 606-028-00-5





ES: 2,4-dimetilpentan-3-ona; diisopropilcetona
 DA: 2,4-dimethylpentan-3-on; diisopropylketon
 DE: 2,4-Dimethylpentan-3-on; Diisopropylketon
 EL: 2,4-διμεθυλοπενταν-3-όνη; διισοπροπυλοκετόνη
 EN: 2,4-dimethylpentan-3-one; di-isopropyl ketone
 FR: 2,4-diméthylpentane-3-one; diisopropylcétone
 IT: 2,4-dimetilpentan-3-one; di-iso-propilchetone
 NL: 2,4-dimethylpentaan-3-on; diisopropylketon
 PT: 2,4-dimetilpentano-3-ona; diisopropilcetona
 FI: 2,4-dimetyylipentan-3-oni; di-isopropyliketoni
 SV: diisopropylketon; 2,4-dimetylpentan-3-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Xn; R 20
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

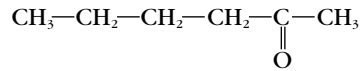
F	Xn	
		
		R: 11-20
		S: (2-)9-16-24/25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 591-78-6

EC No 209-731-1

No 606-030-00-6



ES: hexan-2-ona

DA: hexan-2-on; butylmethylketon

DE: Hexan-2-on; Methyl-n-butylketon

EL: εξάν-2-όνη

EN: hexan-2-one; methyl butyl ketone; butyl methyl ketone; methyl-n-butyl ketone

FR: hexan-2-one

IT: esan-2-one; metil-n-butilchetone

NL: hexaan-2-on

PT: hexano-2-ona; metil-n-butilcetona


FI: heksan-2-oni; metyylibutyyliketoni; butyylimetyyliketoni; metyyl-n-butyyliketoni

SV: 2-hexanon; metyl-n-butylketon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Repr. Cat. 3; R 62	T; R 48/23	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>R: 10-48/23-62-67</p> <p>S: (1/2-)36/37-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

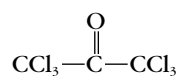
C ≥ 10 %	T; R 48/23-62
5 % ≤ C < 10 %	Xn; R 48/20-62
1 % ≤ C < 5 %	Xn; R 48/20

NOTA 6

Cas No 116-16-5

EC No 204-129-5

No 606-032-00-7



ES: hexacloroacetona

DA: hexachloracetone

DE: Hexachloracetone

EL: εξαχλωροακετόνη

EN: hexachloroacetone

FR: hexachloroacétone

IT: esacloroacetone

NL: hexachlooracetone

PT: hexacloroacetona


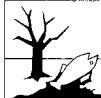
FI: heksaklooriasetoni

SV: hexakloracetone

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

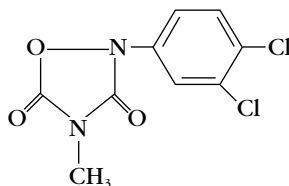
Xn 	N 	<p>R: 22-51/53</p> <p>S: (2-)24/25-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 20354-26-1

EC No 243-761-6

No 606-033-00-2



ES: 2-(3,4-diclorofenil)-4-metil-1,2,4-oxadiazolidinadiona
 DA: 2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidindion
 DE: 2-(3,4-Dichlorphenyl)-4-methyl-1,2,4-oxadiazolidindion
 EL: 2-(3,4-διχλωροφαινυλο)-4-μεθυλ-1,2,4-οξαδιαζολιδινοδιόνη
 EN: 2-(3,4-dichlorophenyl)-4-methyl-1,2,4-oxadiazolidinedione; methazole
 FR: 2-(3,4-dichlorophényl)-4-méthyl-1,2,4-oxadiazolidinedione; méthazole
 IT: 2-(3,4-diclorofenil)-4-metil-1,2,4-ossadiazolidindione
 NL: 2-(3,4-dichloorfenyl)-4-methyl-1,2,4-oxadiazolidinedion
 PT: 2-(3,4-diclorofenil)-4-metil-1,2,4-oxadiazolidinadiona
 FI: 2-(3,4-dikloorifenyylä)-4-metyyli-1,2,4-oksadiatsolidiiniidioni; metatsoli
 SV: 2-(3,4-diklorfenyl)-4-metyl-1,2,4-oxadiazolidindion; metazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22	Xi; R 36/38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

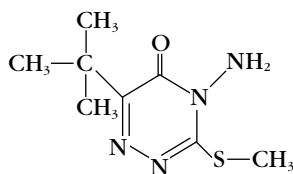
Xn 	N 	R: 21/22-36/38-51/53 S: (2-)36/37-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 21087-64-9

EC No 244-209-7

No 606-034-00-8



ES: metribuzin (ISO); 4-amino-6-terc-butyl-3-metiltio-1,2,4-triazin-5-ona

DA: metribuzin (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5-on

DE: Metribuzin (ISO); 4-Amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5-on

EL: metribuzin (ISO); 4-αμνο-6-tert-θουτυλο-3-μεθυλθιο-1,2,4-τριαζιν-5-όνη

EN: metribuzin (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one; 4-amino-4,5-dihydro-6-(1,1-dimethylethyl)-3-methylthio-1,2,4-triazin-5-one

FR: métribuzine (ISO); 4-amino-6-tert-butyl-3-méthylthio-1,2,4-triazine-5(4H)-one

IT: metribuzin (ISO); 4-ammino-6-terz-butyl-3-metiltio-1,2,4-triazin-5(4H)-one

NL: metribuzine (ISO); 4-amino-6-tert-butyl-3-methylthio-1,2,4-triazine-5-on

PT: metribuzina (ISO); 4-amino-6-terc-butyl-3-metiltio-1,2,4-triazin-5-ona

FI: metributsiini (ISO)

SV: metribuzin (ISO); 4-amino-6-(1,1-dimetyletyl)-3-(metyltio)-1,2,4-triazin-5(4H)-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

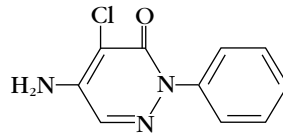
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1698-60-8

EC No 216-920-2

No 606-035-00-3


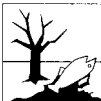


ES: 5-amino-4-cloro-2-fenilpiridazin-3-ona; pirazona; cloridazon
 DA: 5-amino-4-chlor-2-phenylpyridazin-3-on; pyrazon; chloridazon
 DE: 5-Amino-4-chlor-2-phenylpyridazin-3-on; Pyrazon; Chloridazon
 EL: 5-αμνο-4-χλωρο-2-φαινυλοπυριδαζιν-3-όνη; chloridazon
 EN: 5-amino-4-chloro-2-phenylpyridazine-3-(2H)-one; pyrazon; chloridazon
 FR: 5-amino-4-chloro-2-phénylpyridazine-3(2H)-one; pyrazon; chloridazone
 IT: 5-ammino-4-cloro-2-fenilpiridazin-3(2H)-one; pirazone; cloridazon
 NL: 5-amino-4-chloor-2-fenylpyridazine-3-on; pyrazon; chloridazon
 PT: 5-amino-4-cloro-2-fenilpiridazin-3-ona; pirazona
 FI: kloridatsoni
 SV: kloridazon; 5-amino-4-klor-2-fenylpyridazin-3(2H)-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

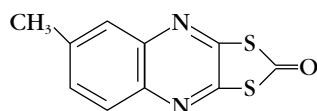
<p>Xi</p> 	<p>N</p> 	<p>R: 43-50/53 S: (2-)24-37-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 2439-01-2

EC No 219-455-3

No 606-036-00-9



ES: chinometionato (ISO); 6-metil-1,3-ditiolo-(4,5-b)quinoxalin-2-ona
 DA: chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)quinoxalin-2-on
 DE: Chinomethionat (ISO); 6-Methyl-1,3-dithiolo(4,5-b)chinoxalin-2-on
 EL: chinomethionat (ISO); 6-μεθυλο-1,3-διθειολο(4,5-β)-κτινοξαλιν-2-όνη
 EN: quinomethionate; chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)quinoxalin-2-one
 FR: 6-méthyl-1,3-dithiolo[4,5-b]quinoxaline-2-one; chinométhionate (ISO)
 IT: chinometionato (ISO); 6-metil-1,3-ditiolo(4,5-b)chinossalin-2-one
 NL: chinomethionat (ISO); 6-methyl-1,3-dithiolo(4,5-b)chinoxaline-2-on
 PT: chinometionato (ISO); 6-metil-1,3-ditiolo(4,5-b)quinoxalin-2-ona
 FI: kinometionaatti (ISO)
 SV: kinometionat (ISO); 6-metyl-1,3-ditiolo[4,5-b]kinoxalin-2-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitut, Klassificering

Repr. Cat. 3; R 62	Xn; R 20/21/22-48/22	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

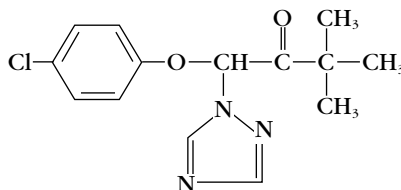
Xn 	N 	R: 20/21/22-36-43-48/22-50/53-62 S: (2-)24-37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 43121-43-3

EC No 256-103-8

No 606-037-00-4



- ES: triadimefon (ISO); 1-(4-clorotenoxi)-3,3-dimetil-1-(1,2,4-triazol-1-il)-butanona
 DA: triadimefon (ISO); 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanon
 DE: Triadimefon (ISO); 1-(4-Chlorphenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanon
 EL: triadimefon (ISO); 1-(4-χλωροφαινοξυ)-3,3-διμεθυλο-1-(1,2,4-τριαζωλ-1-υλο)βουτανόνη
 EN: triadimefon (ISO); 1-(4-chlorophenoxy)-3,3-dimethyl-1-(1,2,4-triazol-1-yl)butanone
 FR: triadiméfon (ISO); 1-(4-chlorophénoxy)-3,3-diméthyl-1-(1,2,4-triazole-1-yl)butanone
 IT: triadimefon (ISO); 1-(4-clorofenossi)-3,3-dimetil-1-(1,2,4-triazol-1-il)butanone
 NL: triadimefon (ISO); 1-(4-chloorfenoxy)-3,3-dimethyl-1-(1,2,4-triazool-1-yl)butanon
 PT: triadimefão (ISO); 1-(4-clorofenoxi)-3,3-dimetil-1-(1,2,4-triazol-1-il)butanona
 FI: triadimefoni (ISO)
 SV: triadimefon (ISO); 1-(4-klorfenoxi)-3,3-dimetyl-1-(1,2,4-triazol-1-yl)butanon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

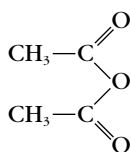
Xn 	N 	R: 22-51/53 S: (2-)61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 108-24-7

EC No 203-564-8

No 607-008-00-9




ES: anhídrido acético
 DA: eddikesyreanhydrid
 DE: Essigsäureanhydrid
 EL: οξείκος ανυδρίτης
 EN: acetic anhydride
 FR: anhydride acétique
 IT: anidride acetica
 NL: azijnzuuranhydride
 PT: anidrido acético
 FI: etikkahappoanhydridi
 SV: ättiksyraanhydrid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/22	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

	<p>R: 10-20/22-34 S: (1/2-)26-36/37/39-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	C; R 20/22-34
5 % ≤ C < 25 %	Xi; R 37/38-41
1 % ≤ C < 5 %	Xi; R 36

Cas No 107-31-3

EC No 203-481-7

No 607-014-00-1



ES: formiato de metilo

DA: methylformiat

DE: Methylformiat

EL: μωρμηκικό μεθύλιο

EN: methyl formate

FR: formiate de méthyle

IT: formiato di metile

NL: methylformiaat

PT: formato de metilo



FI: metyyliformiaatti

SV: metylformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	Xn; R 20/22	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	Xn	
		
		R: 12-20/22-36/37
		S: (2-)9-16-24-26-33

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-94-4

EC No 203-721-0

No 607-015-00-7



ES: formiato de etilo

DA: ethylformiat

DE: Ethylformiat

EL: μυρμηκικό αιθύλιο

EN: ethyl formate

FR: formiate d'éthyle

IT: formiato di etile

NL: ethylformiaat

PT: formato de etilo



FI: etyyliformiaatti

SV: etylformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Xn; R 20/22	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xn	
		
		R: 11-20/22-36/37
		S: (2-)9-16-24-26-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 592-84-7 [1] 762-75-4 [2] 542-55-2 [3]

EC No 209-772-5 [1] 212-105-0 [2] 208-818-1 [3]

No 607-017-00-8



NOTA C

ES: formiato de butilo [1]; formiato de *tert*-butilo [2]; formiato de isobutilo [3]DA: butylformiat [1]; *tert*-butylformiat [2]; isobutylformiat [3]DE: Butylformiat [1]; *tert*-Butylformiat [2]; Isobutylformiat [3]EL: μυρμηκικό βουτύλιο [1]; μυρμηκικό *τερτ*-βουτύλιο [2]; μυρμηκικό ισοβουτύλιο [3]EN: butyl formate [1]; *tert*-butyl formate [2]; isobutyl formate [3]FR: formiate de butyle [1]; formiate de *tert*-butyle [2]; formiate d'isobutyle [3]IT: formiato di butile [1]; formiato di *terz*-butile [2]; formiato di isobutile [3]NL: butylformiaat [1]; *tert*-butylformiaat [2]; isobutylformiaat [3]PT: formato de butilo [1]; formato de *tert*-butilo [2]; formato de isobutilo [3]FI: butyyliformiaatti [1]; n-butyliformiaatti [1]; *tert*-butyyliformiaatti [2]; isobutyliformiaatti [3]SV: butylformiat [1]; 1,1-dimetyyletylformiat [2]; *tert*-butylformiat [2]; 2-metylpropylformiat [3]; isobutylformiat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R; R 11	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

F	Xi	
		
		R: 11-36/37
		S: (2-)9-16-24-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	110-45-2 [1]
	638-39-3 [2]
	35073-27-9 [3]

EC No	203-769-2 [1]
	211-340-6 [2]
	252-343-2 [3]

No	607-018-00-3
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NOTA C




ES: formiato de isopentilo [1]; formiato de pentilo [2] formiato de 2-metilbutilo [3]
 DA: isopentylformiat [1]; pentylformiat [2] 2-methylbutylformiat [3]
 DE: Isopentylformiat [1]; Pentylformiat [2] 2-Methylbutylformiat [3]
 EL: μυρμηκικό ισοπεντύλιο [1]; μυρμηκικό πεντύλιο [2] μυρμηκικό 2-μεθυλοβουτύλιο [3]
 EN: isopentyl formate [1]; pentyl formate [2] 2-methylbutyl formate [3]
 FR: formiate d'isopentyle [1]; formiate de pentyle [2] formiate de 2-méthylbutyle [3]
 IT: formiato di isopentile [1]; formiato di pentile [2] formiato di 2-metilbutile [3]
 NL: isopentylformiaat [1]; pentylformiaat [2] 2-methylbutylformiaat [3]
 PT: formato de isopentilo [1]; formato de pentilo [2] formato de 2-metilbutilo [3]
 FI: isopentyyliformiaatti [1]; pentyyliformiaatti [2]; amyyliformiaatti [2]; 2-metyylibutyyliformiaatti [3]
 SV: 3-metylbutylformiat [1]; isopentylformiat [1]; pentylformiat [2]; 2-metylbutylformiat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	R: 10-36/37 S: (2-)24
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-20-9

EC No 201-185-2

No 607-021-00-X



ES: acetato de metilo

DA: methylacetat

DE: Methylacetat

EL: οξικός μεθυλεστέρας

EN: methyl acetate

FR: acétate de méthyle

IT: acetato di metile; metile acetato

NL: methylacetaat

PT: acetato de metilo



FI: metyyliasettaatti

SV: metylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)16-26-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 141-78-6

EC No 205-500-4

No 607-022-00-5



ES: acetato de etilo

DA: ethylacetat

DE: Ethylacetat

EL: οξικός αιθυλεστέρας

EN: ethyl acetate

FR: acétate d'éthyle

IT: acetato di etile; etile acetato

NL: ethylacetaat

PT: acetato de etilo


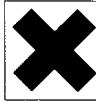
FI: etyyliasettaati

SV: etylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		R: 11-36-66-67 S: (2-)16-26-33

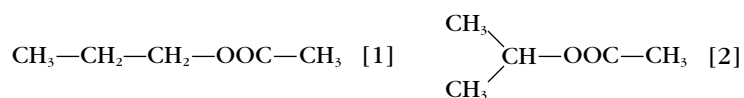
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 109-60-4 [1]
108-21-4 [2]

EC No 203-686-1 [1]
203-561-1 [2]

No 607-024-00-6



NOTA C

ES: acetato de propilo [1]; acetato de isopropilo [2]

DA: propylacetat [1]; isopropylacetat [2]

DE: Propylacetat [1]; Isopropylacetat [2]

EL: οξικός προπυλεστέρας [1]; οξικός ισοπροπυλεστέρας [2]

EN: propyl acetate [1]; isopropyl acetate [2]

FR: acétate de propyle [1]; acétate d'isopropyle [2]

IT: acetato di propile [1]; acetato di isopropile [2]

NL: propylacetaat [1]; isopropylacetaat [2]

PT: acetato de propilo [1]; acetato de isopropilo [2]; propilacetato [1]; isopropilacetato [2]



FI: propyyliasettaati [1]; isopropyyliasettaati [2]

SV: propylacetat [1]; isopropylacetat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-66-67
		S: (2-)16-26-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 123-86-4

EC No 204-658-1

No 607-025-00-1



ES: acetato de butilo
 DA: butylacetat
 DE: *n*-Butylacetat
 EL: οξικός *n*-βουτυλεστέρας
 EN: *n*-butyl acetate
 FR: acétate de *n*-butyle
 IT: acetato di *n*-butile
 NL: *n*-butylacetaat
 PT: acetato de *n*-butilo
 FI: *n*-butyyliasettaatti
 SV: butylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	R 66	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

R: 10-66-67

S: (2-)25

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

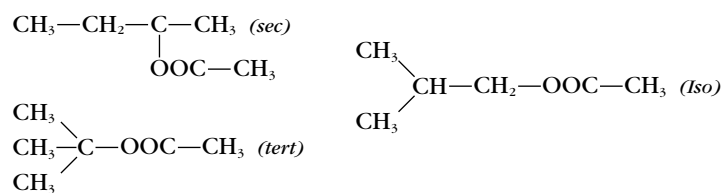
NOTA 6

Cas No 105-46-4 [1]
110-19-0 [2]
540-88-5 [3]

EC No 203-300-1 [1]
203-745-1 [2]
208-760-7 [3]

No 607-026-00-7

NOTA C




ES: acetato de sec-butilo [1]; acetato de isobutilo [2]; acetato de terc-butilo [3]
 DA: sec-butylacetat [1]; isobutylacetat [2]; tert-butylacetat [3]
 DE: sec-Butylacetat [1]; Isobutylacetat [2]; tert-Butylacetat [3]
 EL: οξικό δευτ-βουτύλιο [1]; οξικό ισοβουτύλιο [2]; οξικό τερτ-βουτύλιο [3]
 EN: sec-butyl acetate [1]; isobutyl acetate [2]; tert-butyl acetate [3]
 FR: acétate de sec-butyle [1]; acétate d'isobutyle [2]; acétate de tert-butyle [3]
 IT: acetato di sec-butile [1]; acetato di isobutile [2]; acetato di terz-butile [3]
 NL: sec-butylacetaat [1]; isobutylacetaat [2]; tert-butylacetaat [3]
 PT: acetato de sec-butilo [1]; acetato de isobutilo [2]; acetato de terc-butilo [3]
 FI: sek-butyliasettaatti [1]; isobutyliasettaatti [2]; tert-butyliasettaatti [3]
 SV: 1-metylpropylacetat [1]; sek-butylacetat [1]; 2-metylpropylacetat [2]; isobutylacetat [2]; 1,1-dimetyletylacetat [3]; tert-butylacetat [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11 | R 66

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

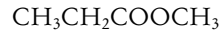
<p>F</p> 	<p>R: 11-66 S: (2-)16-23-25-29-33</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 554-12-1

EC No 209-060-4

No 607-027-00-2



ES: propionato de metilo

DA: methylpropionat

DE: Methylpropionat

EL: προπιονικός μεθυλεστέρας

EN: methyl propionate

FR: propionate de méthyle

IT: propionato di metile

NL: methylpropionaat

PT: própionato de metilo



FI: metyylipropionaatti

SV: metylpropanoat; metylpropionat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11 | Xn; R 20

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

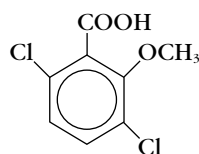
F	Xn	
		
		R: 11-20
		S: (2-)16-24-29-33

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1918-00-9

EC No 217-635-6

No 607-043-00-X



ES: ácido 3,6-dicloro-2-metoxi-benzoico; dicamba

DA: dicamba; 3,6-dichlor-2-methoxybenzoesyre

DE: Dicamba; 3,6-Dichlor-2-methoxy-benzoessäure

EL: dicamba; ντικάμπα; 3-6-διχλωρο-2-μεθοξυβενζοϊκό οξύ

EN: dicamba; 2,5-dichloro-6-methoxybenzoic acid; 3,6-dichloro-2-methoxybenzoic acid

FR: dicamba; acide 3,6-dichloro-2-méthoxybenzoïque

IT: dicamba; acido 3,6-dicloro-2-metossi-benzoico; acido 3,6-dicloro-*o*-anisico

NL: dicamba; 3,6-dichloor-2-methoxybenzoezuur

PT: dicamba; ácido 3,6-dicloro-2-metoxibenzóico

FI: dikamba

SV: dikamba; 3,6-diklor-2-metoxibenzoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 41	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-41-52/53

S: (2-)26-61

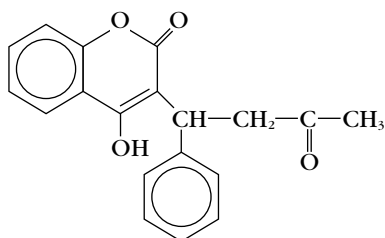
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	81-81-2 [1]
	5543-57-7 [2]
	5543-58-8 [3]

EC No	201-377-6 [1]
	226-907-3 [2]
	226-908-9 [3]

No	607-056-00-0
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NOTA E



- ES: warfarina [1]; (*S*)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [2]; (*R*)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [3]
- DA: warfarin [1]; (*S*)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [2]; (*R*)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [3]
- DE: Warfarin [1]; (*S*)-4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [2]; (*R*)-4-Hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyron [3]
- EL: βαρφαρίνη [1]; (*S*)-4-υδροξυ-3-(3-οξο-1-φαινυλοβουτυλο)-2-θενζοπυρόνη [2]; (*R*)-4-υδροξυ-3-(3-οξο-1-φαινυλοβουτυλο)-2-θενζοπυρόνη [3]
- EN: warfarin [1]; (*S*)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone [2]; (*R*)-4-hydroxy-3-(3-oxo-1-phenylbutyl)-2-benzopyrone [3]
- FR: coumafène [1]; (*S*)-4-hydroxy-3-(3-oxo-1-phénylbutyl)-2-benzopyrone [2]; (*R*)-4-hydroxy-3-(3-oxo-1-phénylbutyl)-2-benzopyrone [3]
- IT: warfarin [1]; (*S*)-3-(1-fenil-3-ossobutil)-4-idrossi-2-benzopirone [2]; (*R*)-3-(1-fenil-3-ossobutil)-4-idrossi-2-benzopirone [3]
- NL: warfarine [1]; (*S*)-3-(1-fenyl-3-oxobutyl)-4-hydroxy-2-benzopyron [2]; (*R*)-3-(1-fenyl-3-oxobutyl)-4-hydroxy-2-benzopyron [3]
- PT: warfarine [1]; (*S*)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [2]; (*R*)-3-(1-fenil-3-oxobutil)-4-hidroxi-2-benzopirona [3]
- FI: warfariini [1]; (*S*)-4-hydroksi-3-(3-okso-1-fenylibutyli)-2-bentsopyroni [2]; (*R*)-4-hydroksi-3-(3-okso-1-fenylibutyli)-2-bentsopyroni [3]
- SV: warfarin [1]; (*S*)-4-hydroxi-3-(3-oxo-1-fenylbutyl)-2-benzopyron [2]; (*R*)-4-hydroxi-3-(3-oxo-1-fenylbutyl)-2-benzopyron [3]

Cas No	81-81-2 [1]
	5543-57-7 [2]
	5543-58-8 [3]


EC No	201-377-6 [1]
	226-907-3 [2]
	226-908-9 [3]

No	607-056-00-0
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Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 1; R 61	T; R 48/25	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

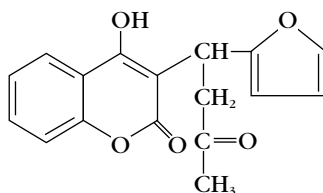
<p>T</p> 	<p>R: 61-48/25-52/53</p> <p>S: 53-45-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Koncentrationsgrænser

Cas No 117-52-2

EC No 204-195-5

No 607-058-00-1




- ES: 3-[1-(2-furil)-3-oxo-butil]-4-hidroxicumarin; cumafuril
 DA: coumafuryl; 4-hydroxy-3-[3-oxo-1-(2-furyl)-butyl]-coumarin
 DE: Cumafuryl; Coumafuryl; 4-Hydroxy-2-[3-oxo-1-(2-furyl)butyl]-cumarin
 EL: κουμαφουρύλ; coumafuryl; 4-υδροξυ-3-[3-οξο-1-(2φουρυλο)βουτυλο]κουμαρίνη
 EN: fumarin; coumafuryl; (RS)-3-(1-(2-furyl)-3-oxobutyl)-4-hydroxycoumarin; 4-hydroxy-3-[3-oxo-1-(2-furyl)butyl]coumarin
 FR: coumafuryl; 3-[1-(2-furyl)-3-oxo-butyl]-4-hydroxycoumarine
 IT: cumafuril; 4-idrossi-3-[3-oxo-1-(2-furil)butil]cumarina
 NL: cumafuryl; 3-[1-(2-furyl)-3-oxobutyl]-4-hydroxycoumarine
 PT: cumafuril; 3-[1-(2-furil)-3-oxobutil]-4-hidroxicumarino
 FI: kumafuryyli; fumariini
 SV: fumarin; 4-hydroxi-3[1-(2-furanyl)-3-oxobutyl]-2-benzopyron

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25-48/25	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>R: 25-48/25-52/53 S: (1/2-)37-45-61</p>
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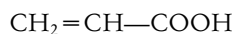
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgränser

Cas No 79-10-7

EC No 201-177-9

No 607-061-00-8

NOTA D



ES: ácido acrílico

DA: acrylsyre

DE: Acrylsäure

EL: ακρυλικό οξύ

EN: acrylic acid

FR: acide acrylique

IT: acido acrilico

NL: acrylzuur

PT: ácido acrílico



FI: akryylihapo

SV: akrylsyra; 2-propensyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Xn; R 21/22	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

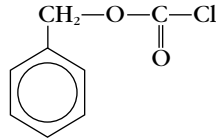
C	N	R: 10-21/22-35-50 S: (1/2-)26-36/37/39-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 501-53-1

EC No 207-925-0

No 607-064-00-4

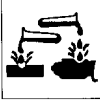



ES: cloroformiato de bencilo
 DA: benzylchlorformiat
 DE: Benzylchlorformiat
 EL: χλωρομορμητικό βενζύλιο
 EN: benzyl chloroformate
 FR: chloroformiate de benzyle
 IT: cloroformiato di benzile; benzile cloroformiato
 NL: benzylchloroformiaat
 PT: cloroformato de benzilo
 FI: bentsylikloroformiaatti
 SV: benzylkloroformiat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 34	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 34-50/53 S: (1/2-)26-45-60-61</p>
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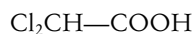
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	C; R 34
5 % ≤ C < 10 %	Xi; R 36/37/38

Cas No 79-43-6

EC No 201-207-0

No 607-066-00-5



ES: ácido dicloroacético

DA: dichloreddikesyre

DE: Dichloressigsäure

EL: διχλωροξικό οξύ

EN: dichloroacetic acid

FR: acide dichloroacétique

IT: acido dicloroacetico

NL: dichloorazijnzuur

PT: ácido dicloroacético

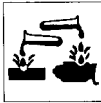

FI: dikloorietikkahappo

SV: diklorättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

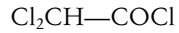
<p>C</p> 	<p>N</p> 	<p>R: 35-50 S: (1/2-)26-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-36-7

EC No 201-199-9

No 607-067-00-0

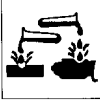
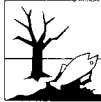


ES: cloruro de dicloroacetilo
 DA: dichloroacetylchlorid
 DE: Dichloroacetylchlorid
 EL: χλωρίδιο του διχλωροακετυλιου
 EN: dichloroacetyl chloride
 FR: chlorure de dichloroacétyle
 IT: cloruro di dicloroacetile
 NL: dichlooracetylchloride
 PT: cloreto de dicloroacetilo
 FI: diklooriasetyylikloridi
 SV: dikloroacetylklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 35-50 S: (1/2-)9-26-45-61</p>
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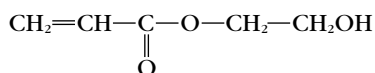
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 818-61-1

EC No 212-454-9

No 607-072-00-8

NOTA D



ES: acrilato de 2-hidroxiétilo

DA: 2-hydroxyethylacrylat

DE: 2-Hydroxyethylacrylat

EL: ακρυλικό 2-υδροξυαιθύλιο

EN: 2-hydroxyethyl acrylate

FR: acrylate de 2-hydroxyéthyle

IT: acrilato di 2-idrossietile

NL: 2-hydroxyethylacrylaat

PT: acrilato de 2-hidroxiétilo



FI: 2-hydroksietyyliakrylaatti

SV: 2-hydroxietylakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24	C; R 34	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 24-34-43-50
		S: (1/2-)26-36/39-45-61

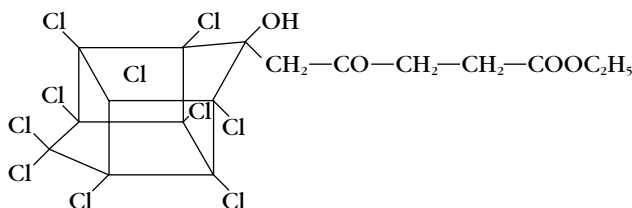
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	T; R 24-34-43
5 % ≤ C < 10 %	T; R 24-36/38-43
2 % ≤ C < 5 %	T; R 24-43
0,2 % ≤ C < 2 %	Xn; R 21-43

Cas No 4234-79-1

EC No —

No 607-079-00-6





- ES: celevano (ISO); 5-(1,2,3,5,6,7,8,9,10,10-decacloro-4-hidroxi-pentaciclo(5,2,1,0^{2,6},0^{3,9},0^{5,8}) dec-4-il)-4-oxovalerato de etilo
- DA: kelevan (ISO); ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachlor-4-hydroxypentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})dec-4-yl)-4-oxo-valerat
- DE: Kelevan (ISO); Ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachlor-4-hydroxypentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})dec-4-yl)-4-oxo-valerat
- EL: kelevan (ISO); 5-(1,2,3,5,6,7,8,9,10,10-δεκαχλωρο-4-υδροξυπεντακυκλο(5,2,1,0^{2,6},0^{3,9},0^{5,8})δεκα-4-υλ)-4-οξοβαλερανικό αι-θύλιο
- EN: kelevan (ISO); ethyl 5-(perchloro-5-hydroxypentacyclo[5,3,0,0^{2,6},0^{3,9},0^{4,8}]decan-5-yl)-4-oxopentanoate; ethyl 5-(1,2,3,5,6,7,8,9,10,10-decachloro-4-hydroxypentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})dec-4-yl)-4-oxovalerate
- FR: kélévane (ISO); 5-(1,2,3,5,6,7,8,9,10,10-décachloro-4-hydroxypentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})dec-4-yl)-4-oxovalé-
rate d'éthyle
- IT: kelevan (ISO); 5-(1,2,3,5,6,7,8,9,10,10-decacloro-4-idrossipentaciclo(5,2,1,0^{2,6},0^{3,9},0^{5,8}) dec-4-il)-4-ossovalerato di etile
- NL: kelevaan (ISO); ethyl-5-(1,2,3,5,6,7,8,9,10,10-decachloor-4-hydroxypentacyclo(5,2,1,0^{2,6},0^{3,9},0^{5,8})dec-4-yl)-4-oxo-valeraat
- PT: celevano (ISO); 5-(1,2,3,5,6,7,8,9,10,10-decacloro-4-hidroxi-pentaciclo(5,2,1,0^{2,6},0^{3,9},0^{5,8}) dec-4-il)-4-oxovalerato de etilo
- FI: kelevani (ISO)
- SV: kelevan (ISO)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokititus, Klassificering

T; R 24	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

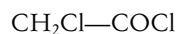
T	N	
		
		R: 22-24-51/53
		S: (1/2-)36/37-45-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 79-04-9

EC No 201-171-6

No 607-080-00-1



ES: cloruro de cloroacetilo

DA: chloracetylchlorid

DE: Chloracetylchlorid

EL: χλωρίδιο του χλωροακετυλίου

EN: chloroacetyl chloride

FR: chlorure de chloroacétyle

IT: cloruro di cloroacetile

NL: chlooracetylchloride

PT: cloreto de cloroacetilo




FI: klooriasetylikloridi

SV: kloracetylklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 14	R 29	T; R 23/24/25-48/23	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

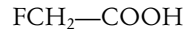
T	C	N	R: 14-23/24/25-35-48/23-50 S: (1/2-)/7/8-9-26-36/37/39-45-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 144-49-0

EC No 205-631-7

No 607-081-00-7



ES: ácido fluoroacético

DA: monofluoreddikesyre; fluoreddikesyre

DE: Fluoressigsäure

EL: φθοροξικό οξύ

EN: fluoroacetic acid

FR: acide fluoroacétique

IT: acido fluoroacetico

NL: fluorazijnzuur

PT: ácido fluoroacético

FI: fluorietikkahappo


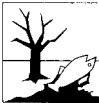
SV: fluorättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	<p>R: 28-50</p> <p>S: (1/2-)20-22-26-45-61</p>
		

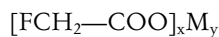
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 607-082-00-2

NOTA A



ES: fluoroacetatos solubles; monofluoroacetatos solubles

DA: monofluoracetater, opløselige

DE: Monofluoracetate, lösliche

EL: διαλυτά φθοροξικά άλατα

EN: fluoroacetates, soluble

FR: fluoroacétates solubles

IT: monofluoroacetati solubili

NL: monofluoracetaten, oplosbare

PT: fluoroacetatos solúveis


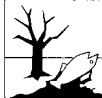
FI: fluoriasetaatit, liukoiset

SV: fluoracetater, lösliga

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 28 | N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 28-50
		S: (1/2-)20-22-26-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 76-05-1

EC No 200-929-3

No 607-091-00-1

NOTA B

CF₃—COOH ... %

ES: ácido trifluoroacético ... %

DA: trifluoreddikesyre ... %

DE: Trifluoressigsäure ... %

EL: τριφθοροξικό οξύ ... %

EN: trifluoroacetic acid ... %

FR: acide trifluoroacétique ... %

IT: acido trifluoroacetico ... %

NL: trifluorazijnzuur ... %

PT: ácido trifluoroacético ... %

FI: trifluorietikkahappo ... %

SV: trifluorättiksyra ... %

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	C; R 35	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 20-35-52/53

S: (1/2-)9-26-27-28-45-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

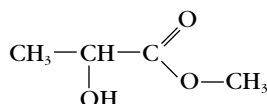
C ≥ 10 %	C; R 20-35
5 % ≤ C < 10 %	C; R 34
1 % ≤ C < 5 %	Xi; R 36/38

Cas No	547-64-8 [1]
	2155-30-8 [2]
	17392-83-5 [3]
	27871-49-4 [4]

EC No	208-930-0 [1]
	218-449-8 [2]
	241-420-6 [3]
	248-704-9 [4]

No	607-092-00-7
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NOTA C




ES: lactato de metilo [1]; (±)-lactato de metilo [2]; (R)-lactato de metilo [3]; (S)-(-)-lactato de metilo [4]
 DA: methylactat [1]; methyl-(±)-lactat [2]; methyl-(R)-lactat [3]; methyl-(S)-(-)-lactat [4]
 DE: Methylactat [1]; Methyl-(±)-lactat [2]; Methyl-(R)-lactat [3]; Methyl-(S)-(-)-lactat [4]
 EL: γαλακτικό μεθύλιο [1]; (±)-γαλακτικό μεθύλιο [2]; (R)-γαλακτικό μεθύλιο [3]; (S)-(-)-γαλακτικό μεθύλιο [4]
 EN: methyl lactate [1]; methyl (±)-lactate [2]; methyl (R)-lactate [3]; methyl (S)-(-)-lactate [4]
 FR: lactate de méthyle [1]; (±)-lactate de méthyle [2]; (R)-lactate de méthyle [3]; (S)-(-)-lactate de méthyle [4]
 IT: lattato di metile [1]; (±)-lattato di metile [2]; (R)-lattato di metile [3]; (S)-(-)-lattato di metile [4]
 NL: methylactaat [1]; methyl-(±)-lactaat [2]; methyl-(R)-lactaat [3]; methyl-(S)-(-)-lactaat [4]
 PT: lactato de metilo [1]; (±)-lactato de metilo [2]; (R)-lactato de metilo [3]; (S)-(-)-lactato de metilo [4]
 FI: metyyliaktaatti [1]; metyyli(±)-aktaatti [2]; metyyli-(R)-aktaatti [3]; metyyli-(S)-(-)-aktaatti [4]
 SV: metyllaktat [1]; metyl(±)-laktat [2]; metyl(R)-laktat [3]; metyl(S)-(-)-laktat [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 36/37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

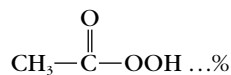
Xi	
	
	R: 10-36/37
	S: (2-)24

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-21-0

EC No 201-186-8

No 607-094-00-8

NOTA B
NOTA D

ES: ácido peracético ... %

DA: pereddikesyre ... %

DE: Peressigsäure ... %

EL: υπεροξικό οξύ ... %

EN: peracetic acid ... %

FR: acide peracétique ... %

IT: acido peracetico ... %

NL: perazijnzuur ... %

PT: ácido peracético ... %




FI: peretikkahappo ... %

SV: perättiksyra ... %

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	O; R 7	Xn; R 20/21/22	C; R 35	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	C 	N 	<p>R: 7-10-20/21/22-35-50</p> <p>S: (1/2-)3/7-14-36/37/39-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

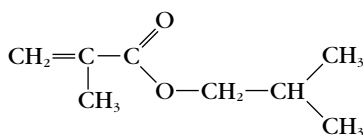
C ≥ 10 %	C; R 20/21/22-35
5 % ≤ C < 10 %	C; R 34
1 % ≤ C < 5 %	Xi; R 36/37/38

Cas No 97-86-9

EC No 202-613-0

No 607-113-00-X

NOTA D



ES: metacrilato de isobutilo

DA: isobutylmethacrylat

DE: Isobutylmethacrylat

EL: μεθακρυλικό ισοβουτύλιο

EN: isobutyl methacrylate

FR: méthacrylate d'isobutyle

IT: metacrilato di isobutile

NL: isobutylmethacrylaat

PT: metacrilato de isobutilo


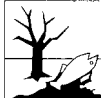
FI: isobutyylimetakrylaatti

SV: isobutylmetakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 36/37/38	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xi</p> 	<p>N</p> 	<p>R: 10-36/37/38-43-50 S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

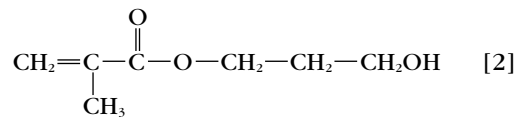
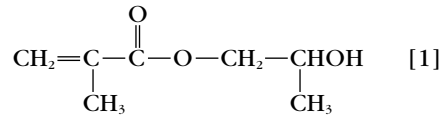
C ≥ 20 %	Xi; R 36/37/38-43
1 % ≤ C < 20 %	Xi; R 43

Cas No 923-26-2 [1]
2761-09-3 [2]

EC No 213-090-3 [1]
220-426-2 [2]

No 607-125-00-5

NOTA C
NOTA D



ES: metacrilato de 2-hidroxipropilo [1]; metacrilato de 3-hidroxipropilo [2]
DA: 2-hydroxypropylmethacrylat [1]; 3-hydroxypropylmethacrylat [2]
DE: 2-Hydroxypropylmethacrylat [1]; 3-Hydroxypropylmethacrylat [2]
EL: μεθακρυλικό 2-υδροξυπροπύλιο [1]; μεθακρυλικό 3-υδροξυπροπύλιο [2]
EN: 2-hydroxypropyl methacrylate [1]; 3-hydroxypropyl methacrylate [2]
FR: méthacrylate de 2-hydroxypropyle [1]; méthacrylate de 3-hydroxypropyle [2]
IT: metacrilato di 2-idrossipropile [1]; metacrilato di 3-idrossipropile [2]
NL: 2-hydroxypropylmethacrylaat [1]; 3-hydroxypropylmethacrylaat [2]
PT: metacrilato de 2-hidroxipropilo [1]; metacrilato de 3-hidroxipropilo [2]
FI: 2-hydroksipropyylimetakrylaatti [1]; 3-hydroksipropyylimetakrylaatti [2]
SV: 2-hydroxypropylmetakrylat [1]; 3-hydroxypropylmetakrylat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43

S: (2-)24/25-26-37/39

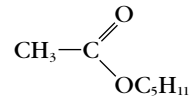
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	628-63-7 [1]
	123-92-2 [2]
	626-38-0 [3]
	624-41-9 [4]
	84145-37-9 [5]

EC No	211-047-3 [1]
	204-662-3 [2]
	210-946-8 [3]
	210-843-8 [4]
	282-263-3 [5]

No 607-130-00-2

NOTA C



- ES: acetato de pentilo [1]; acetato de isopentilo [2]; acetato de 1-metilbutilo [3]; acetato de 2-metilbutilo [4]; acetato de 2(o 3)-metilbutilo [5]
- DA: pentylacetat [1]; isopentylacetat [2]; 1-methylbutylacetat [3]; 2-methylbutylacetat [4]; 2(eller 3)-methylbutylacetat [5]
- DE: Pentylacetat [1]; Isopentylacetat [2]; 1-Methylbutylacetat [3]; 2-Methylbutylacetat [4]; 2(oder 3)-Methylbutylacetat [5]
- EL: οξικό πεντύλιο [1]; οξικό ισοπεντύλιο [2]; οξικό 1-μεθυλοβουτύλιο [3]; οξικό 2-μεθυλοβουτύλιο [4]; οξικό 2(η 3)-μεθυλοβουτύλιο [5]
- EN: pentyl acetate [1]; isopentyl acetate [2]; 1-methylbutyl acetate [3]; 2-methylbutyl acetate [4]; 2(or 3)-methylbutyl acetate [5]
- FR: acétate de pentyle [1]; acétate d'isopentyle [2]; acétate de 1-méthylbutyle [3]; acétate de 2-méthylbutyle [4]; acétate de 2(ou 3)-méthylbutyle [5]
- IT: acetato di pentile [1]; acetato di isopentile [2]; acetato di 1-metilbutile [3]; acetato di 2-metilbutile [4]; acetato di 2(o 3)-metilbutile [5]
- NL: pentylacetaat [1]; isopentylacetaat [2]; 1-methylbutylacetaat [3]; 2-methylbutylacetaat [4]; 2(of 3)-methylbutylacetaat [5]
- PT: acetato de pentilo [1]; acetato de isopentilo [2]; acetato de 1-metilbutilo [3]; acetato de 2-metilbutilo [4]; acetato de 2(ou 3)-metilbutilo [5]
- FI: pentyyliasettaatti [1]; isopentyyliasettaatti [2]; 1-metyylibutyyliasettaatti [3]; 2-metyylibutyyliasettaatti [4]; 2(tai 3)-metyylibutyyliasettaatti [5]
- SV: pentylacetat [1]; isopentylacetat [2]; 3-metylbutylacetat [2]; 1-metylbutylacetat [3]; 2-metylbutylacetat [4]; 2 (eller 3)-metylbutylacetat [5]

Cas No	628-63-7	[1]
	123-92-2	[2]
	626-38-0	[3]
	624-41-9	[4]
	84145-37-9	[5]

EC No	211-047-3	[1]
	204-662-3	[2]
	210-946-8	[3]
	210-843-8	[4]
	282-263-3	[5]

No	607-130-00-2
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NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	R 66
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>R: 10-66 S: (2-)23-25</p>
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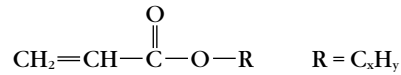
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 607-133-00-9

NOTA A



ES: acrilatos excepto de los especialmente citados en este Anexo

DA: acrylater undtagen sådanne nævnt andetsteds i dette bilag

DE: Acrylate mit Ausnahme der namentlich in diesem Anhang bezeichneten

EL: ακρυλικοί εστέρες πλην των αναφερομένων αλλαχού στο παρόν παράρτημα

EN: acrylates with the exception of those specified elsewhere in this Annex

FR: acrylates à l'exclusion de ceux nommément désignés dans cette annexe

IT: acrilati esclusi quelli espressamente indicati in questo allegato

NL: acrylaten met uitzondering van deze met name genoemd in deze bijlage

PT: acrilatos, com excepção dos expressamente referidos no presente anexo


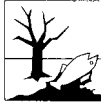
FI: akrylaatit paitsi muualla luettelossa mainitut

SV: akrylater undantagen de på andra ställen i förteckningen nämnda

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/37/38 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	N 	R: 36/37/38-51/53 S: (2-)26-28-61
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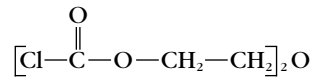
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xi; R 36/37/38

Cas No 106-75-2

EC No 203-430-9

No 607-141-00-2



ES: bis (cloroformiato) de oxidietileno

DA: oxydiethylenbis(chloroformiat)

DE: Oxydiethylenbis(chloroformiat)

EL: δισ(χλωρομυρμηκικό) οξυδιαιθυλένιο

EN: oxydiethylene bis(chloroformate)

FR: bis(chloroformiate) d'oxydiéthylène

IT: bis(cloroformiato) di ossidietilene

NL: oxydiethylenbis(chloorformiaat)

PT: bis(cloroformato) de oxidietileno; bis(cloroformato) de dietilenoglicol



FI: oksidietyleenibis(kloroformiaatti)

SV: oxidietylenbis(kloroformiat)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

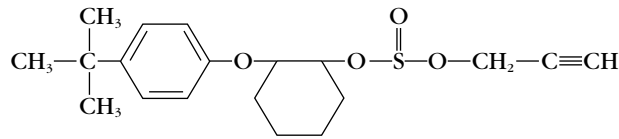
Xn 	N 	R: 22-38-41-51/53 S: (2-)23-26-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2312-35-8

EC No 219-006-1

No 607-151-00-7



- ES: propargita (ISO); sulfito de 2-(4-terc-butilfenoxi)ciclohexilo y de prop-2-inilo
 DA: propargit (ISO); 2-(4-tert-butylphenoxy) cyclohexylprop-2-ynylsulfit
 DE: Propargit (ISO); 2-(4-tert-Butylphenoxy) cyclohexylprop-2-ynylsulfit
 EL: propargite (ISO); θειώδες 2-(4-τερτβουτυλοφαινοξυ)κυκλοεξύλιο και προπ-2-υνύλιο
 EN: propargite (ISO); 2-(4-tert-butylphenoxy) cyclohexyl prop-2-ynyl sulphite
 FR: propargite (ISO); sulfite de 2-(4-tert-butylphénoxy)cyclohexyle et de prop-2-ynyle
 IT: propargite (ISO); solfito di 2-(4-terz-butilfenossi) cicloesile e prop-2-inile
 NL: propargite (ISO); 2-(4-tert-butylfenoxy) cyclohexylprop-2-ynylsulfiet
 PT: propargite (ISO); sulfito de 2-(4-terc-butilfenoxil)ciclohexilo e de prop-2-inilo
 FI: propargiitti (ISO); 2-(4-tert-butyylifenoksi)sykloheksyyliprop-2-ynyylisulfiitti
 SV: propargit (ISO); 2-(4-tert-butylfenoxi)cyklohexylprop-2-ynylsulfit

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

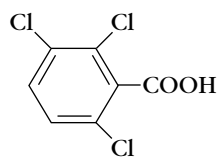
Xn 	N 	R: 22-36-50/53 S: (2-)24-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 50-31-7

EC No 200-026-4

No 607-152-00-2



ES: 2,3,6-TBA (ISO); ácido 2,3,6-triclorobenzoico
 DA: 2,3,6-TBA (ISO); 2,3,6-trichlorbenzoesyre
 DE: 2,3,6-TBA (ISO); 2,3,6-Trichlorbenzoesäure
 EL: 2,3,6-TBA (ISO); 2,3,6-τριχλωροβενζοϊκό οξύ
 EN: 2,3,6-TBA (ISO); 2,3,6-trichlorobenzoic acid
 FR: 2,3,6-TBA (ISO); acide 2,3,6-trichlorobenzoïque
 IT: 2,3,6-TBA (ISO); acido 2,3,6-triclorobenzoico
 NL: 2,3,6-TBA (ISO); 2,3,6-trichloorbenzoezuur
 PT: 2,3,6-TBA (ISO); ácido 2,3,6-triclorobenzoico
 FI: 2,3,6-TBA (ISO)
 SV: 2,3,6-TBA (ISO); 2,3,6-triklorbenzoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

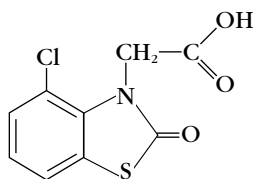
<p>Xn</p>	<p>N</p>	<p>R: 22-51/53 S: (2-)61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3813-05-6

EC No 223-297-0

No 607-153-00-8




- ES: benazolina (ISO); ácido 4-cloro-2-oxobenzotiazolin-3-ilacético
 DA: benazolin (ISO); 4-chlor-2-oxobenzothiazolin-3-yleddikesyre
 DE: Benazolin (ISO); 4-Chlor-2-oxobenzothiazolin-3-yllessigsäure
 EL: benazolin (ISO); 4-χλωρο-2-οξοβενζοθειαζολιν-3-υλοξεϊκό οξύ
 EN: benazolin (ISO); 4-chloro-2,3-dihydro-2-oxo-1,3-benzothiazol-3-ylacetic acid
 FR: bénazoline (ISO); acide 4-chloro-2-oxobenzothiazoline-3-ylacétique
 IT: benazolin (ISO); acido 4-cloro-2-ossobenzotiazolin-3-ilacetico
 NL: benazoline (ISO); 4-chloor-2-oxobenzothiazoline-3-ylazijnzuur
 PT: benazolina (ISO); ácido 4-cloro-2,3-dihidro-2-oxo-1,3-benzotiazol-3-ilacético
 FI: benatsoliini (ISO)
 SV: benazolin (ISO); 4-klor-2-oxo-3(2H)-benzotiazolättiksyra

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Xi; R 36/38	R 52-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

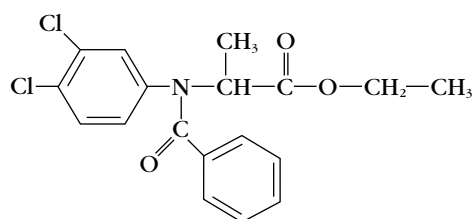
Xi 	R: 36/38-52/53 S: (2-)22-61
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*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser*

Cas No 22212-55-1

EC No 244-845-5

No 607-154-00-3



- ES: *N*-benzoil-*N*-(3,4-diclorofenil)-DL-alaninato de etilo; benzoilprop-etil (ISO)
 DA: ethyl-*N*-benzoyl-*N*-(3,4-dichlorophenyl)-DL-alaninat; benzoylprop-ethyl (ISO)
 DE: Ethyl-*N*-benzoyl-*N*-(3,4-dichlorophenyl)-DL-alaninat; Benzoylprop-ethyl (ISO)
 EL: *N*-βενζοΐλο-*N*-(3,4-διχλωροφαινυλ)-DL-αλανινικό αιθύλιο; benzoylprop-ethyl (ISO)
 EN: ethyl *N*-benzoyl-*N*-(3,4-dichlorophenyl)-DL-alaninate; benzoylprop-ethyl (ISO)
 FR: *N*-benzoyl-*N*-(3,4-dichlorophényl)-DL-alaninate d'éthyle; benzoylprop-éthyl (ISO)
 IT: *N*-benzoil-*N*-(3,4-diclorofenil)-DL-alaninato di etile; benzoilprop-etil (ISO)
 NL: ethyl-*N*-benzoyl-*N*-(3,4-dichloorfenyl)-DL-alaninaat; benzoylprop-ethyl (ISO)
 PT: *N*-benzoil-*N*-(3,4-diclorofenil)-DL-alaninato de etilo; benzoilprop-etilo (ISO)
 FI: etyyli-*N*-bentsoyyli-*N*-(3,4-dikloorifenyyli)-DL-alaninaatti; betsoyyliproppi-etyyli (ISO)
 SV: etyl-*N*-benzoyl-*N*-(3,4-diklorfenyl)-DL-alaninat; bensoylprop-etyl (ISO)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

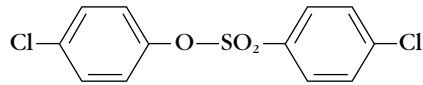
Xn 	N 	R: 22-50/53 S: (2-)24-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 80-33-1

EC No 201-270-4

No 607-156-00-4



ES: clorfenson (ISO); 4-clorobencenosulfonato de 4-clorofenilo
 DA: chlorfenson (ISO); 4-chlorphenyl-4-chlorbenzensulfonat
 DE: Chlorfenson (ISO); 4-Chlorphenyl-4-chlorbenzolsulfonat
 EL: chlorfenson
 EN: chlorfenson (ISO); 4-chlorophenyl 4-chlorobenzenesulfonate
 FR: chlorfénizon (ISO); 4-chlorobenzènesulfonate de 4-chlorophényle
 IT: clorfenson (ISO); 4-clorobenzensolfonato di 4-clorofenile
 NL: chloorfenson (ISO); 4-chloorfenyl-4-chloorbenzeensulfonaat
 PT: clorfensone (ISO); 4-clorobenzenossulfonato de 4-clorofenilo
 FI: klorfensoni (ISO)
 SV: klorfenson (ISO); 4-klorfenyl-4-klorbenzensulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

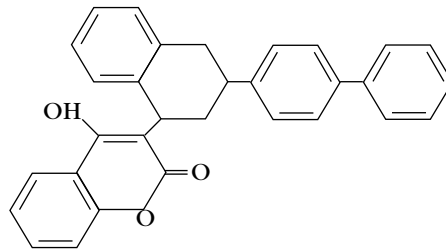
Xn	N	
		R: 22-38-50/53 S: (2-)37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 56073-07-5

EC No 259-978-4

No 607-157-00-X


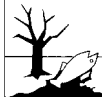


- ES: 3-(3-bifenil-4-il-1,2,3,4-tetrahidro-1-naftil)-4-hidroxicumarina; difenacum
 DA: 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycumarin; difenacoum
 DE: 3-(3-Biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycumarin; Difenacoum
 EL: 3-(3-διφαινυλ-4-υλ-1,2,3,4-τετραϋδρο-1-ναφθυλ)-4-υδροξυκουμαρίνη; difenacoum
 EN: 3-(3-biphenyl-4-yl-1,2,3,4-tetrahydro-1-naphthyl)-4-hydroxycoumarin; difenacoum
 FR: 3-(3-biphényl-4-yl-1,2,3,4-tétrahydro-1-naphthyl)-4-hydroxycoumarine; difénacoum
 IT: 3-(3-bifenil-4-il-1,2,3,4-tetraidro-1-naftil)-4-idrossicumarina; difenacum
 NL: 3-(3-bifenyl-4-yl-1,2,3,4-tetrahydro-1-naftyl)-4-hydroxycoumarine; difenacum
 PT: 3-(3-bifenil-4-il-1,2,3,4-tetrahidro-1-naftil)-4-hidroxicumarina; difenacoum
 FI: 3-(3-bifenyyl-4-yyli-1,2,3,4-tetrahydro-1-naftyyli)-4-hydroksikumariini; difenakumi
 SV: 3-(3-bifenyl-4-yl-1,2,3,4-tetrahydro-1-naftyl)-4-hydroxikumarin; difenakum

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	T; R 48/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

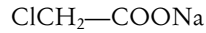
T+	N	R: 28-48/25-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3926-62-3

EC No 223-498-3

No 607-158-00-5



ES: sal de sodio del ácido cloroacético; cloroacetato de sodio

DA: natrium-salt af chloreddikesyre; natriumchloracetat

DE: Natriumsalz von Chloressigsäure; Natriumchloracetat

EL: χλωροξικό νάτριο

EN: sodium salt of chloroacetic acid; sodium chloroacetate

FR: sel de sodium de l'acide chloroacétique; chloroacétate de sodium

IT: sale di sodio dell'acido cloroacetico; cloroacetato di sodio

NL: natriumzout van chloorazijnzuur; natriumchloroacetaat

PT: sal de sódio do ácido cloroacético; cloroacetato de sódio


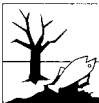
FI: natriumklooriasetaatti

SV: natriumkloracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 38	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

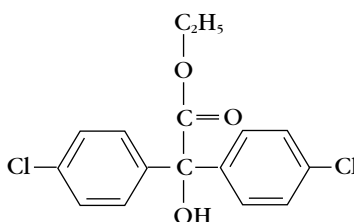
T	N	
		
		R: 25-38-50
		S: (1/2-)22-37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 510-15-6

EC No 208-110-2

No 607-159-00-0



- ES: clorobencilato (ISO); 4,4'-diclorobencilato de etilo
 DA: chlorobenzilat (ISO); ethyl-4,4'-dichlorbenzilat
 DE: Chlorobenzilat (ISO); Ethyl-4,4'-dichlorbenzilat
 EL: chlorobenzilate (ISO); 4,4'-διχλωροβενζυλικός αιθυλεστέρας
 EN: chlorobenzilate (ISO); ethyl 2,2-di(4-chlorophenyl)-2-hydroxyacetate; ethyl 4,4'-dichlorobenzilate
 FR: chlorobenzilate (ISO); 4,4'-dichlorobenzilate d'éthyle
 IT: clorobenzilato (ISO); 4,4'-diclorobenzilato di etile
 NL: chloorbenzilaat (ISO); ethyl-4,4'-dichloorbenzilaat
 PT: clorobenzilato (ISO); 4,4'-diclorobenzilato de etilo
 FI: klorobensilaatti (ISO)
 SV: klorbensilat (ISO); etyl-4-klor-α-(4-klorfenyl)-α-hydroxibenzenacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

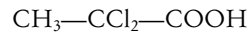
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-99-0

EC No 200-923-0

No 607-162-00-7



ES: ácido 2,2-dicloropropiónico; dalapon

DA: 2,2-dichlorpropionsyre; dalapon

DE: 2,2-Dichlorpropionsäure; Dalapon

EL: 2,2-διχλωροπροπιονικό οξύ

EN: 2,2-dichloropropionic acid; dalapon

FR: acide 2,2-dichloropropionique; dalapon

IT: acido 2,2-dicloropropionico; dalapon

NL: 2,2-dichloorpropionzuur; dalapon

PT: ácido 2,2-dicloropropiónico; dalapão


FI: 2,2-diklooripropionihappo; dalaponi

SV: 2,2-diklorpropansyra; dalapon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

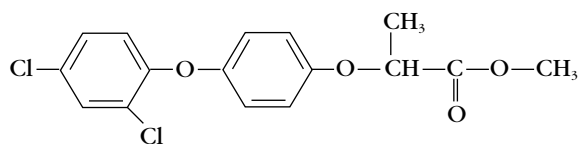
<p>Xn</p> 	<p>R: 22-38-41-52/53</p> <p>S: (2-)26-39-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 51338-27-3

EC No 257-141-8

No 607-165-00-3



ES: 2-(4-(2,4-diclorofenoxi)fenoxi)propionato de metilo; diclofop-metil (ISO)

DA: methyl-2-(4-(2,4-dichlorphenoxy)phenoxy)propionat

DE: Methyl-2-(4-(2,4-dichlorphenoxy)phenoxy)propionat; Diclofop-methyl (ISO)

EL: 2-(4-(2,4-διχλωροφαινοξυ)φαινοξυ)προπιονικό μεθυλο

EN: methyl 2-(4-(2,4-dichlorophenoxy)phenoxy)propionate; methyl (RS)-2-[4-(2,4-dichlorophenoxy)phenoxy]propionate; diclofop-methyl (ISO)

FR: 2-(4-(2,4-dichlorophénoxy)phénoxy)propionate de méthyle; diclofop-méthyl (ISO)

IT: 2-(4-(2,4-diclorofenossi)fenossi)propionato di metile

NL: methyl-2-(4-(2,4-dichloorfenoxy)fenoxi)propionaat

PT: 2-(4-(2,4-diclorofenoxi)fenoxi)própionato de metilo

FI: metyyli-2-(4-(2,4-dikloorifenoksi)fenoksi)propionaat; diklofoppi-metyyli (ISO)

SV: diklofopmetyl (ISO); metyl-2-[4-(2,4-diklorfenoxi)fenoxi]propionat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

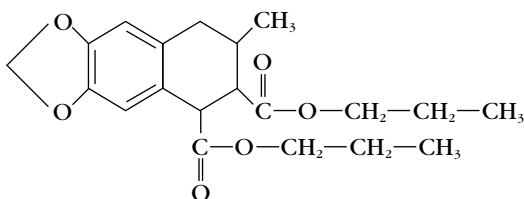
Xn 	N 	<p>R: 22-43-50/53</p> <p>S: (2-)24-37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 83-59-0

EC No —

No 607-168-00-X


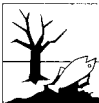


- ES: 6,7-metilendioxi-1,2,3,4-tetrahidro-3-metilnaftaleno-1,2-dicarboxilato de dipropilo
 DA: dipropyl-6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methylnaphthalen-1,2-dicarboxylat
 DE: Dipropyl-6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methylnaphthalin-1,2-dicarboxylat
 EL: 6,7-μεθυλενοδιοξυ-1,2,3,4-τετραϋδρο-3-μεθυλοναφθαλενο-1,2-δικαρβοξυλικό διπροπόλιο
 EN: dipropyl 6,7-methylenedioxy-1,2,3,4-tetrahydro-3-methylnaphthalene-1,2-dicarboxylate; propylisome
 FR: 6,7-méthylènedioxy-1,2,3,4-tétrahydro-3-méthylnaphthalène-1,2-dicarboxylate de dipropyle; propyl isome
 IT: 6,7-metilendiossi-1,2,3,4-tetraidro-3-metilnaftalen-1,2-dicarbossilato di dipropile
 NL: dipropyl-6,7-methyleendioxy-1,2,3,4-tetrahydro-3-methylnaftaleen-1,2-dicarboxylaar
 PT: 6,7-metilenodioxi-1,2,3,4-tetrahidro-3-metilnaftaleno-1,2-dicarboxilato de dipropilo
 FI: dipropyyl-6,7-metyleenidioksi-1,2,3,4-tetrahydro-3-metyylinaftaleeni-1,2-dikarboksylaatti; propyyli-isomi
 SV: dipropyl-6,7-metylendioxi-1,2,3,4-tetrahydro-3-metylnaftalen-1,2-dikarboxylat; propylisom

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 24	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

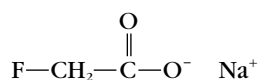
T 	N 	R: 22-24-50/53 S: (1/2-)36/37-45-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-74-8

EC No 200-548-2

No 607-169-00-5



ES: fluoroacetato de sodio

DA: natriumfluoracetat

DE: Natriumfluoracetat

EL: φθοροοξικό νάτριο

EN: sodium fluoroacetate

FR: fluoroacétate de sodium

IT: fluoroacetato di sodio

NL: natriumfluoracetaat

PT: fluoroacetato de sódio

FI: natriumfluoriasetaatti


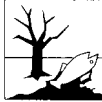
SV: natriumfluoracetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/27/28

N; R 50

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

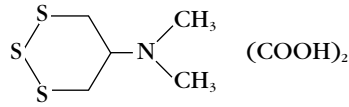
T+	N	
		
		R: 26/27/28-50
		S: (1/2-)13-22-36/37-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 31895-22-4

EC No 250-859-2

No 607-170-00-0



- ES: oxalato de bis(1,2,3-tritiaciclohexildimetilamonio); tiociclam-oxalato
 DA: bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat; thiocyclamhydrogenoxalat
 DE: Bis(1,2,3-trithiacyclohexyldimethylammonium)oxalat; Thiocyclam-oxalat
 EL: οξαλικό δις(1,2,3-τριθειακυκλοεξυλοδιμεθυλαμμώνιο)
 EN: bis(1,2,3-trithiacyclohexyldimethylammonium) oxalate; thiocyclam-oxalate
 FR: oxalate de bis(1,2,3-trithiacyclohexyldiméthylammonium); thiocyclame-oxalate
 IT: ossalato di bis(1,2,3-tritiacicloesildimetilamonio); tiociclam-ossalato
 NL: bis(1,2,3-trithiacyclohexyldimethylammonium)oxalaat; thiocyclam-oxalaat
 PT: oxalato de bis(1,2,3-tritiaciclohexildimetilamónio); tiociclame-oxalato
 FI: bis(1,2,3-tritiasykloheksyylidimetyyliammonium)oksalaatti; tiosyklamioksalaatti
 SV: bis(1,2,3-tritiacyklohexyldimetylammonium)oxalat; tiocyklamoxalat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21-22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

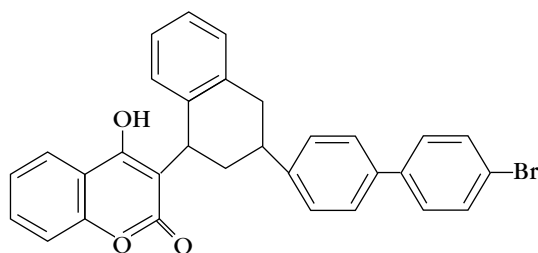
Xn	N	
		R: 21/22-50/53
		S: (2-)36/37-46-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 56073-10-0

EC No 259-980-5

No 607-172-00-1


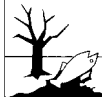


- ES: 4-hidroxi-3-(3-(4'-bromo-4-bifenilil)-1,2,3,4-tetrahidro-1-naftil)cumarina; brodifacoum
 DA: 4-hydroxy-3-(3-(4'-brom-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)cumarin; brodifacoum
 DE: 4-Hydroxy-3-(3-(4'-brom-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)cumarin; Brodifacoum
 EL: 4-υδροξυ-3-(3-(4'-θρωμο-4-διφαινυλυλο)-1,2,3,4-τετραυδρο-1-ναφθυλο)κουμαρίνη
 EN: 4-hydroxy-3-(3-(4'-bromo-4-biphenyl)-1,2,3,4-tetrahydro-1-naphthyl)coumarin; brodifacoum
 FR: 4-hydroxy-3-(3-(4'-bromo-4-biphényl)-1,2,3,4-tétrahydro-1-naphthyl)coumarine; brodifacoum
 IT: 4-idrossi-3-(3-(4'-bromo-4-bifenilil)-1,2,3,4-tetraidro-1-naftil)cumarina; brodifacoum
 NL: 4-hydroxy-3-(3-(4'-broom-4-bifenylyl)-1,2,3,4-tetrahydro-1-naftyl)cumarine; brodifacoum
 PT: 4-hidroxi-3-[3-(4'-bromo-4-bifenilil)-1,2,3,4-tetrahidro-1-naftil]cumarino; brodifacoum
 FI: 4-hydroksi-3-(3-(4'-bromi-4-bifenylyyli)-1,2,3,4-tetrahydro-1-naftyyl)kumariini; brodifakumi
 SV: 4-hydroxi-3-[3-(4'-brom-4-bifenylyl)-1,2,3,4-tetrahydro-1-naftyl]kumarin; brodifakum

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 27/28	T; R 48/24/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

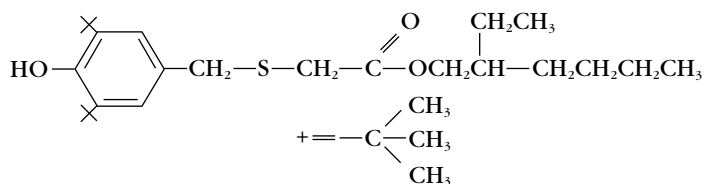
T+	N	
		
		R: 27/28-48/24/25-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 80387-97-9

EC No 279-452-8

No 607-203-00-9




- ES: [[[3,5-bis(1,1-dimetiletil)-4-hidroxifenil]metil]tio]acetato de 2-etilhexilo
 DA: 2-ethylhexyl-[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetat
 DE: 2-Ethylhexyl-[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetat
 EL: [[[3,5-δισ(1,1-διμεθυλαιθυλο)-4-υδροξυφαινυλο]μεθυλο]θειο]οξικό 2-αιθυλεξόλιο
 EN: 2-ethylhexyl[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyphenyl]methyl]thio]acetate
 FR: [[[3,5-bis(1,1-diméthyléthyl)-4-hydroxyphényl]méthyl]thio]acétate de 2-éthylhexyle
 IT: [[[3,5-bis(1,1-dimetiletil)-4-idrossifenil]metil]tio]acetato di 2-etilesile
 NL: 2-ethylhexyl-[[[3,5-bis(1,1-dimethylethyl)-4-hydroxyfenyl]methyl]thio]acetaat
 PT: [[[3,5-bis(1,1-dimetiletil)-4-hidroxifenil]metil]tio]acetato de 2-etilhexilo
 FI: 2-etyyliheksyyli-3,5-bis(1,1-dimetyylietyyli)-4-hydroksifenyyli-metyylitioasettaatti
 SV: 2-etylhexyl3,5-bis(1,1-dimetyletyl)-4-hydroxifenylmetyltioacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Repr. Cat. 2; R 61	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinntät, Märkning

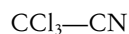
T 	R: 61-43-52/53 S: 53-45-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 545-06-2

EC No 208-885-7

No 608-002-00-9





ES: tricloroacetoni-trilo
 DA: trichloracetoni-tril
 DE: Trichloracetoni-tril
 EL: τριχλωροακετονι-τριλιο
 EN: trichloroacetoni-trile
 FR: trichloroacétoni-trile
 IT: tricloroacetoni-trile
 NL: trichlooracetoni-tril
 PT: tricloroacetoni-trilo
 FI: triklooriasetoni-triili
 SV: trikloracetoni-tril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/24/25	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

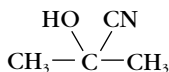
<p>T</p> 	<p>N</p> 	<p>R: 23/24/25-51/53 S: (1/2-)45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-86-5

EC No 200-909-4

No 608-004-00-X





ES: 2-hidroxi-2-metilpropionitrilo; 2-ciano-2-propanol; acetoncianhidrina
 DA: 2-hydroxy-2-methylpropionitril; 2-cyan-2-propanol; acetonecyanhydrin
 DE: 2-Hydroxy-2-methylpropionitril
 EL: 2-υδροξυ-2-μεθυλοπροπιονονιτρίλιο; 2-κυανο-2-προπανόλη; ακετονοκυανυδρίνη
 EN: 2-hydroxy-2-methylpropionitrile; 2-cyanopropan-2-ol; acetone cyanohydrin
 FR: 2-hydroxy-2-méthylpropionitrile; 2-cyano-2-propanol; acétonecyanhydrine
 IT: 2-idrossi-2-metilpropionitrile; 2-cian-propan-2-olo; acetoncianidrina
 NL: 2-hydroxy-2-methylpropionitril; acetoncyanhydrine
 PT: 2-hidroxi-2-metilprópiõnitrilo; 2-ciano-2-propanol; acetona cianidrina
 FI: 2-hydroksi-2-metyylipropionitrili; 2-syanopropan-2-oli; aetonisyanohydrini
 SV: acetonecyanhydrin; 2-cyano-2-propanol; 2-hydroxi-2-metylpropionitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/27/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

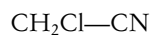
T+	N	R: 26/27/28-50/53 S: (1/2-)7/9-27-45-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107-14-2

EC No 203-467-0

No 608-008-00-1


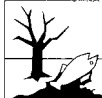


ES: cloroacetoniirilo
 DA: chloracetoniiril
 DE: Chloracetoniiril
 EL: χλωροακετονιτρίλιο
 EN: chloroacetoniirile
 FR: chloroacétoniirile
 IT: cloroacetoniirile
 NL: chlooracetoniiril
 PT: cloroacetoniirilo
 FI: klooriasetoniirili
 SV: kloracetoniiril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>N</p> 	<p>R: 23/24/25-51/53 S: (1/2-)45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109-77-3

EC No 203-703-2

No 608-009-00-7



ES: malononitrilo

DA: malononitril

DE: Malononitril; Malonsäuredinitril

EL: δινιτρίλιον του μηλονικου οξέος

EN: malononitrile

FR: malononitrile

IT: malononitrile

NL: malononitril

PT: malononitrilo


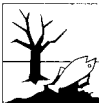
FI: malonintriili

SV: malonnitril; propandinitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>N</p> 	<p>R: 23/24/25-50/53</p> <p>S: (1/2-)23-27-45-60-61</p>
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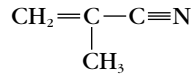
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 126-98-7

EC No 204-817-5

No 608-010-00-2

NOTA D






ES: metacrilonitrilo; 2-metil-2-propeno-nitrilo
 DA: 2-methyl-2-propennitril; methacrylnitril
 DE: Methacrylonitril; 2-Methyl-2-propennitril
 EL: 2-μεθυλο-2-προπενονιτρίλιο
 EN: methacrylonitrile; 2-methyl-2-propene nitrile
 FR: méthacrylonitrile
 IT: metacrilonitrile; 2-metil-2-propene-nitrile
 NL: methacrylonitril; 2-methyl-2-propeennitril
 PT: metacrilonitrilo; 2-metil-2-propenonitrilo
 FI: metakryliniiriili; 2-metyyli-2-propeeniniiriili
 SV: metakrylnitril; 2-metyl-2-propennitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	T; R 23/24/25	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	T	N	R: 11-23/24/25-43-51/53 S: (1/2)-9-16-18-29-45-61
			

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 1 %	T; R 23/24/25-43
0,2 % ≤ C < 1 %	Xn; R 20/21/22-43

Cas No 460-19-5

EC No 207-306-5

No 608-011-00-8






ES: oxalonitrilo; cianógeno
 DA: oxalonitril
 DE: Oxalonitril
 EL: οξαλονιτρίλιο; δικυάνιον
 EN: oxalonitrile; cyanogen
 FR: oxalonitrile; cyanogène
 IT: ossalonitrile
 NL: oxalonitril
 PT: oxalonitrilo; cianogénio
 FI: oksalonitrili; syanogeeni
 SV: dicyan; etandinitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	T; R 23	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

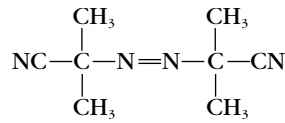
F 	T 	N 	<p>R: 11-23-50/53 S: (1/2-)23-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78-67-1

EC No 201-132-3

No 608-019-00-1





ES: 2,2'-dimetil-2,2'-azodipropiononitrilo
 DA: 2,2'-dimethyl-2,2'-azodipropiononitril
 DE: 2,2'-Dimethyl-2,2'-azodipropiononitril
 EL: 2,2'-διμεθυλ-2,2'-αζωδιπροπιονονιτρίλιο
 EN: 2,2'-dimethyl-2,2'-azodipropiononitrile; ADZN
 FR: 2,2'-diméthyl-2,2'-azodipropiononitrile
 IT: 2,2'-dimetil-2,2'-azodipropiononitrile
 NL: 2,2'-dimethyl-2,2'-azodipropiononitril
 PT: 2,2'-dimetil-2,2'-azodiprópionitrilo
 FI: dimetyyli-2,2'-atsodipropioninitrili; ADZN
 SV: 2,2'-dimetyl-2,2'-azodipropionnitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

E; R 2	F; R 11	Xn; R 20/22	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

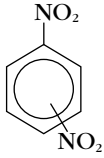
		<p>R: 2-11-20/22-52/53 S: (2-)39-41-47-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

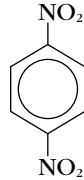
Cas No 25154-54-5 [1]
100-25-4 [2]
99-65-0 [3]
528-29-0 [4]

EC No 246-673-6 [1]
202-833-7 [2]
202-776-8 [3]
208-431-8 [4]

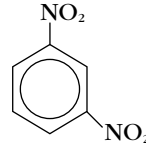
No 609-004-00-2



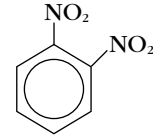
[1]



[2]



[3]



[4]

ES: dinitrobenceno [1]; 1,4-dinitrobenceno [2]; 1,3-dinitrobenceno [3]; 1,2-dinitrobenceno [4]
DA: dinitrobenzen [1]; 1,4-dinitrobenzen [2]; 1,3-dinitrobenzen [3]; 1,2-dinitrobenzen [4]
DE: Dinitrobenzol [1]; 1,4-Dinitrobenzol [2]; 1,3-Dinitrobenzol [3]; 1,2-Dinitrobenzol [4]
EL: δινιτροβενζόλιο [1]; 1,4-δινιτροβενζόλιο [2]; 1,3-δινιτροβενζόλιο [3]; 1,2-δινιτροβενζόλιο [4]
EN: dinitrobenzene [1]; 1,4-dinitrobenzene [2]; 1,3-dinitrobenzene [3]; 1,2-dinitrobenzene [4]
FR: dinitrobenzène [1]; 1,4-dinitrobenzène [2]; 1,3-dinitrobenzène [3]; 1,2-dinitrobenzène [4]
IT: dinitrobenzene [1]; 1,4-dinitrobenzene [2]; 1,3-dinitrobenzene [3]; 1,2-dinitrobenzene [4]
NL: dinitrobenzeen [1]; 1,4-dinitrobenzeen [2]; 1,3-dinitrobenzeen [3]; 1,2-dinitrobenzeen [4]
PT: dinitrobenzeno [1]; 1,4-dinitrobenzeno [2]; 1,3-dinitrobenzeno [3]; 1,2-dinitrobenzeno [4]
FI: dinitrobenseeni [1]; 1,4-dinitrobenseeni [2]; 1,3-dinitrobenseeni [3]; 1,2-dinitrobenseeni [4]
SV: dinitrobenzen [1]; 1,4-dinitrobenzen [2]; 1,3-dinitrobenzen [3]; 1,2-dinitrobenzen [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/27/28 | R 33 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merknät, Märkning

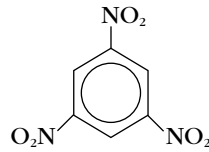
T+	N	<p>R: 26/27/28-36/37-45-50/53 S: (1/2-)28-36/37-45-60-61</p>

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 99-35-4

EC No 202-752-7

No 609-005-00-8



ES: 1,3,5-trinitrobenceno

DA: 1,3,5-trinitrobenzen

DE: 1,3,5-Trinitrobenzol

EL: 1,3,5-τρινιτροβενζόλιο

EN: 1,3,5-trinitrobenzene

FR: 1,3,5-trinitrobenzène

IT: 1,3,5-trinitrobenzene

NL: 1,3,5-trinitrobenzeen

PT: 1,3,5-trinitrobenzeno

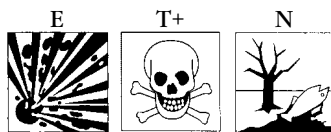
FI: 1,3,5-trinitrobentseeni

SV: 1,3,5-trinitrobenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

E; R 2	T+; R 26/27/28	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 2-26/27/28-33-50/53

S: (1/2-)35-45-60-61

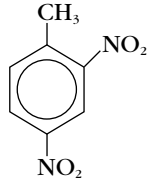
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121-14-2 [1]
25321-14-6 [2]

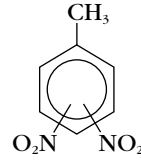
EC No 204-450-0 [1]
246-836-1 [2]

No 609-007-00-9

NOTA E



[1]




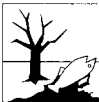
[2]

ES: 2,4-dinitrotolueno [1]; dinitrotolueno [2]; dinitrotolueno, técnico
 DA: 2,4-dinitrotoluen [1]; dinitrotoluen [2]; dinitrotoluen, teknisk
 DE: 2,4-Dinitrotoluol [1]; Dinitrotoluol [2]; Dinitrotoluol, technisch
 EL: 2,4-δινιτροτουόλιο [1]; δινιτροτουόλιο [2]; δινιτροτουόλιο, τεχνικής καθαρότητας
 EN: 2,4-dinitrotoluene [1]; dinitrotoluene [2]; dinitrotoluene, technical grade
 FR: 2,4-dinitrotoluène [1]; dinitrotoluène [2]; dinitrotoluène, qualité technique
 IT: 2,4-dinitrotoluene [1]; dinitrotoluene [2]; dinitrotoluene, tecnico
 NL: 2,4-dinitrotolueen [1]; dinitrotolueen [2]; dinitrotolueen, technisch
 PT: 2,4-dinitrotolueno [1]; dinitrotolueno [2]; dinitrotolueno, técnico
 FI: 2,4-dinitrotolueeni [1]; dinitrotolueeni [2]; dinitrotolueeni, tekninen laatu
 SV: 2,4-dinitrotoluen [1]; dinitrotoluen [2]; dinitrotoluen, teknisk kvalitet

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	Repr. Cat. 3; R 62	T; R 23/24/25	Xn; R 48/22	N; R 51-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

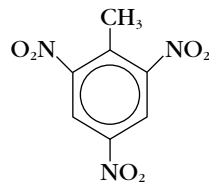
		<p>R: 45-23/24/25-48/22-51/53-62</p> <p>S: 53-45-61</p>
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*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser*

Cas No 118-96-7

EC No 204-289-6

No 609-008-00-4



ES: 2,4,6-trinitrotolueno; TNT

DA: 2,4,6-trinitrotoluen; TNT

DE: 2,4,6-Trinitrotoluol; TNT

EL: 2,4,6-τρινιτροτολουόλιο; TNT

EN: 2,4,6-trinitrotoluene; TNT

FR: 2,4,6-trinitrotoluène; TNT

IT: 2,4,6-trinitrotoluene; TNT

NL: 2,4,6-trinitrotolueen; TNT

PT: 2,4,6-trinitrotolueno; TNT

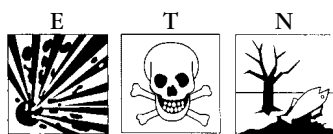
FI: 2,4,6-trinitrotolueeni; TNT

SV: 2,4,6-trinitrotoluen; TNT

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

E; R 2	T; R 23/24/25	R 33	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 2-23/24/25-33-51/53

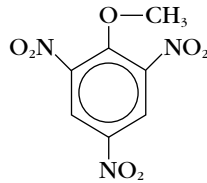
S: (1/2-)35-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 606-35-9

EC No —

No 609-011-00-0



ES: 2,4,6-trinitroanisol

DA: 2,4,6-trinitroanisol

DE: 2,4,6-Trinitroanisol

EL: 2,4,6-τρινιτροανισόλη

EN: 2,4,6-trinitroanisole

FR: 2,4,6-trinitroanisol; picrate de méthyle

IT: 2,4,6-trinitroanisolo

NL: 2,4,6-trinitroanisool

PT: 2,4,6-trinitroanisol; picrato de metilo




FI: 2,4,6-trinitroanisoli

SV: 2,4,6-trinitroanisol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2	Xn; R 20/21/22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

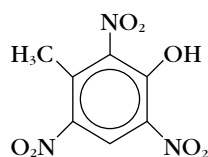
E 	Xn 	N 	<p>R: 2-20/21/22-51/53</p> <p>S: (2-)35-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 602-99-3

EC No 210-027-1

No 609-012-00-6



ES: 2,4,6-trinitro-*m*-cresol
 DA: 2,4,6-trinitro-*m*-cresol
 DE: 2,4,6-Trinitro-*m*-kresol
 EL: 2,4,6-τρινιτρο-*μ*-κρεσόλη
 EN: 2,4,6-trinitro-*m*-cresol
 FR: 2,4,6-trinitro-*m*-crésol
 IT: 2,4,6-trinitro-*m*-cresolo
 NL: 2,4,6-trinitro-*m*-kresol
 PT: 2,4,6-trinitro-*m*-cresol
 FI: 2,4,6-trinitro-*m*-kresoli
 SV: 2,4,6-trinitro-*m*-kresol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

E; R 2	R 4	Xn; R 20/21/22
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

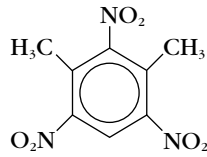
E 	Xn 	<p>R: 2-4-20/21/22 S: (2-)35</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 632-92-8

EC No 211-187-5

No 609-013-00-1





ES: 2,4,6-trinitro-*m*-xileno
 DA: 2,4,6-trinitro-*m*-xylen
 DE: 2,4,6-Trinitro-*m*-xylol
 EL: 2,4,6-τρινιτρο-*μ*-ξυλόλιο
 EN: 2,4,6-trinitro-*m*-xylene
 FR: 2,4,6-trinitro-*m*-xylène
 IT: 2,4,6-trinitro-*m*-xilene
 NL: 2,4,6-trinitro-*m*-xyleen
 PT: 2,4,6-trinitro-*m*-xileno
 FI: 2,4,6-trinitro-*m*-ksyleeni
 SV: 2,4,6-trinitro-*m*-xylen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2	Xn; R 20/21/22	R 33
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E 	Xn 	<p>R: 2-20/21/22-33 S: (2-)35</p>
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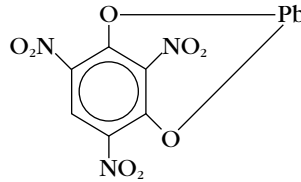
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 15245-44-0

EC No 239-290-0

No 609-019-00-4

NOTA E

ES: 2,4,6-trinitro-*m*-fenilendioxido de plomoDA: bly-2,4,6-trinitro-*m*-phenylendioxid; blystyphnatDE: Blei-2,4,6-trinitro-*m*-phenylendioxid

EL: 2,4,6-τρινιτρορεζορκινικός μόλυβδος· στυφνικός μόλυβδος

EN: lead 2,4,6-trinitro-*m*-phenylene dioxide; lead 2,4,6-trinitroresorcinoxide; lead styphnateFR: 2,4,6-trinitro-*m*-phénylate de plomb; 2,4,6-trinitrorésorcinate de plomb; tricinatIT: diossido di piombo e 2,4,6-trinitro-*m*-fenileneNL: lood-2,4,6-trinitro-*m*-fenyleendioxide

PT: 2,4,6-trinitrorresorcinato de chumbo; tricinato




FI: lyijy-2,4,6-trinitro-*m*-fenyleendioksidi; lyijy-2,4,6-trinitroresorsiinioksidi, lyijystyfnatti

SV: bly-2,4,6-trinitro-1,3-fenylendioxid; blystyfnat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 3	Repr. Cat. 1; R 61	Repr. Cat. 3; R 62	Xn; R 20/22	R 33	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E 	T 	N 	<p>R: 61-3-20/22-33-50/53-62</p> <p>S: 53-45-60-61</p>
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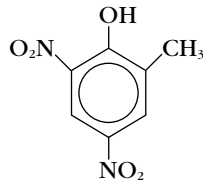
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

NOTA 1

Cas No 534-52-1

EC No 208-601-1

No 609-020-00-X



ES: DNOC; 4,6-dinitro-*o*-cresol
 DA: DNOC; 2-methyl-4,6-dinitrophenol
 DE: DNOC; 4,6-Dinitro-*o*-kresol
 EL: DNOC; 4,6-δινιτρο-*ο*-κρεζόλη
 EN: DNOC; 4,6-dinitro-*o*-creosol
 FR: DNOC; 4,6-dinitro-*o*-crésol
 IT: DNOC; 4,6-dinitro-*o*-cresolo
 NL: DNOC; 4,6-dinitro-*o*-kresol
 PT: DNOC; 4,6-dinitro-*o*-cresol
 FI: DNOC; 4,6-dinitro-*o*-kresoli
 SV: DNOC; 4,6-dinitro-*o*-kresol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	T+; R 26/27/28	Xi; R 38-41	R 43	R 44	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 26/27/28-38-40-41-43-44-50/53 S: (1/2-)36/37-45-60-61

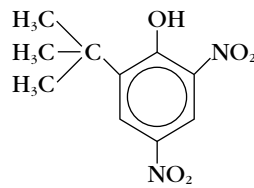
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1420-07-1

EC No 215-813-8

No 609-030-00-4

NOTA E



ES: 2-ter-butil-4,6-dinitrofenol; dinoterb
 DA: dinoterb; 2-*tert*-butyl-4,6-dinitrophenol
 DE: Dinoterb; 2-*tert*-Butyl-4,6-dinitrophenol
 EL: dinoterb; 2-τριτοταγής βουτυλο-4,6-δινιτροφαινόλη
 EN: dinoterb; 2-*tert*-butyl-4,6-dinitrophenol
 FR: dinoterbe; 2-*tert*-butyl-4,6-dinitrophénol
 IT: dinoterb; 2-*terz*-butil-4,6-dinitrofenolo
 NL: dinoterb; 2-*tert*-butyl-4,6-dinitrofenol
 PT: dinoterbe; 2-*terc*-butil-4,6-dinitrofenol
 FI: dinoterbi
 SV: dinoterb; 2-(1,1-dimetyletyl)-4,6-dinitrofenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Repr. Cat. 2; R 61	T+; R 28	T; R 24	R 44	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 61-24-28-44-50/53 S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 609-031-00-X



NOTA A
NOTA E

ES: sales y ésteres de dinoterb
 DA: salte og estere af dinoterb
 DE: Salze und Ester des Dinoterb
 EL: άλατα και εστέρες του dinoterb
 EN: salts and esters of dinoterb
 FR: sels et esters de dinoterbe
 IT: sali ed esteri di dinoterb
 NL: zouten en esters van dinoterb
 PT: sais e ésteres de dinoterbe
 FI: dinoterbin suolat ja esterit
 SV: salter och estrar av dinoterb

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Repr. Cat. 2; R 61	T+; R 28	T; R 24	N; R 50-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

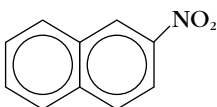
T+	N	
		
		R: 61-24-28-50/53 S: 45-53-60-61

*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser*

Cas No 581-89-5

EC No 209-474-5

No 609-038-00-8





ES: 2-nitronaftaleno
 DA: 2-nitronaphthalen
 DE: 2-Nitronaphthalin
 EL: 2-νιτροναφθαλένιο
 EN: 2-nitronaphthalene
 FR: 2-nitronaphtalène
 IT: 2-nitronaftalene
 NL: 2-nitronaftaleen
 PT: 2-nitronaftaleno
 FI: 2-nitronaftaleeni
 SV: 2-nitronaftalen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 45	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

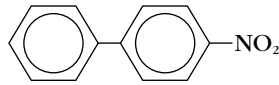
T	N	
		
		R: 45-51/53
		S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 92-93-3

EC No 202-204-7

No 609-039-00-3





ES: 4-nitrobifenilo
 DA: 4-nitrobiphenyl
 DE: 4-Nitrobiphenyl
 EL: 4-νιτροδιφαινύλιο
 EN: 4-nitrobiphenyl
 FR: 4-nitrobiphényle
 IT: 4-nitrobifenile
 NL: 4-nitrobifenyl
 PT: 4-nitrobifenilo
 FI: 4-nitrobifenyli
 SV: 4-nitrobifenyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T 	N 	R: 45-51-53 S: 53-45-61
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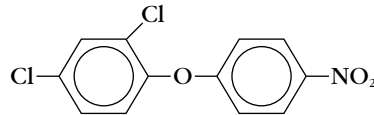
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1836-75-5

EC No 217-406-0

No 609-040-00-9

NOTA E



- ES: nitrofene (ISO); 2,4-diclorofenil 4-nitrofenil éter
 DA: nitrofen (ISO); 2,4-dichlorophenyl-4-nitrophenylether
 DE: nitrofen (ISO); 2,4-Dichlorophenyl-4-nitrophenylether
 EL: nitrofen (ISO); 2,4-διχλωροφαινυλο-4-νιτροφαινυλικός αιθέρας
 EN: nitrofen (ISO); 2,4-dichlorophenyl 4-nitrophenyl ether
 FR: nitrofène (ISO); oxyde de 2,4-dichlorophényle et de 4-nitrophényle
 IT: nitrofen (ISO); ossido di 2,4-diclorofenile e 4-nitrofenile
 NL: nitrofeen (ISO); 2,4-dichloorfenyl-4-nitrofenylether
 PT: nitrofene (ISO); éter 2,4-diclorofenilo 4-nitrofenílico
 FI: nitrofeeni (ISO)
 SV: nitrofen (ISO); 1-(4-nitrofenoxi)-4,6-diklorbenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Carc. Cat. 2; R 45	Repr. Cat. 2; R 61	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

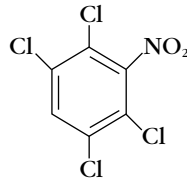
T	N	
		R: 45-61-22-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-18-0

EC No 204-178-2

No 609-044-00-0



ES: tecnaceno (ISO); 1,2,4,5-tetracloro-3-nitrobenceno

DA: tecnazen (ISO); 1,2,4,5-tetrachlor-3-nitrobenzen

DE: Tecnazen (ISO); 1,2,4,5-Tetrachlor-3-nitrobenzol

EL: tecnazene (ISO); 1,2,4,5-τετραχλωρο-3-νιτροβενζόλιο

EN: tecnazene (ISO); 1,2,4,5-tetrachloro-3-nitrobenzene

FR: tecnazène (ISO); 1,2,4,5-tétrachloro-3-nitrobenzène

IT: tecnazene (ISO); 1,2,4,5-tetracloro-3-nitrobenzene

NL: tecnazeen (ISO); 1,2,4,5-tetrachloor-3-nitrobenzeen

PT: tecnazena (ISO); 1,2,4,5-tetracloro-3-nitrobenzeno

FI: teknaatseeni (ISO)

SV: teknazen (ISO); 1,2,4,5-tetraklor-3-nitrobenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

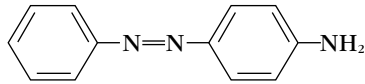
Xn 	N 	<p>R: 22-43-50/53</p> <p>S: (2-)24-37-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 60-09-3

EC No 200-453-6

No 611-008-00-4



ES: 4-aminoazobenceno

DA: 4-aminoazobenzen

DE: 4-Aminoazobenzol

EL: 4-αμινοαζοβενζόλιο

EN: 4-aminoazobenzene; 4-phenylazoaniline

FR: 4-aminoazobenzène

IT: 4-amminoazobenzene

NL: 4-aminoazobenzeen

PT: 4-aminoazobenzeno

FI: 4-aminoatsobentseeni

SV: 4-aminoazobenzen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

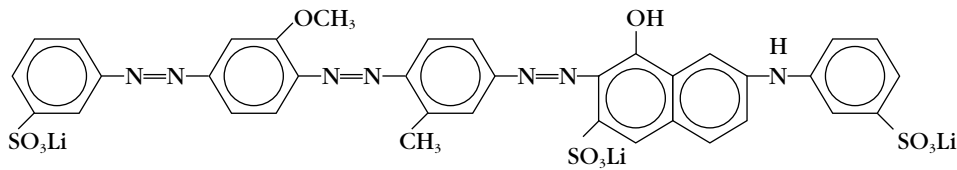
T	N	
		R: 45-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117409-78-6

EC No 403-650-7

No 611-013-00-1



- ES: 1-hidroxi-7-(3-sulfonatoanilino)-2-(3-metil-4-(2-metoksi-4-(3-sulfonatofenilazo)fenilazo)fenilazo)fenilazo)naftaleno-3-sulfonato de trilitio
- DA: trilithium-1-hydroxy-7-(3-sulfonatoanilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatophenylazo)phenylazo)phenylazo)naphthalen-3-sulfonat
- DE: Trilithium-1-hydroxy-7-(3-sulfonatoanilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatophenylazo)phenylazo)phenylazo)naphthalen-3-sulfonat
- EL: 1-υδροξυ-7-(3-σουλφονικοανιλινο)-2-(3-μεθυλο-4-(2-μεθοξυ-4-(3-σουλφονικοφαινυλαζω)φαινυλαζω)φαινυλαζω)-ναφθαλενο-3-σουλφονικό τριλίθιο
- EN: trilithium-1-hydroxy-7-(3-sulfonatoanilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatophenylazo)phenylazo)phenylazo)naphthalene-3-sulfonate
- FR: 1-hydroxy-7-(3-sulfonatoanilino)-2-(3-méthyl-4-(2-méthoxy-4-(3-sulfonatophénylazo)phénylazo)phénylazo)naphthalène-3-sulfonate de trilithium
- IT: 1-idrossi-7-(3-solfonatoanilino)-2-(3-metil-4-(2-metossi-4-(3-solfonatofenilazo)fenilazo)fenilazo)fenilazo)naftalen-3-solfonato di trilitio
- NL: trilithium-1-hydroxy-7-(3-sulfonatoanilino)-2-(3-methyl-4-(2-methoxy-4-(3-sulfonatofenylazo)fenylazo)fenylazo)fenylazo)naftaleen-3-sulfonaat
- PT: 1-hidroxi-7-(3-sulfonatoanilino)-2-(3-metil-4-(2-metoxi-4-(3-sulfonatofenilazo)fenilazo)fenilazo)fenilazo)naftaleno-3-sulfonato de trilitio
- FI: trilithium-1-hydroksi-7-(3-sulfonaattoanilino)-2-(3-metyyli-4-(2-metoksi-4-(3-sulfonaattofenyyliatso)fenyyliatso)fenyyliatso)naftaleeni-3-sulfonaatti
- SV: trilithium-1-hydroxi-7-(3-sulfonatoanilino)-2-[3-metyl-4-(2-metoxi-4-(3-sulfonatofenylazo)fenylazo)fenylazo]naftalen-3-sulfonat

Cas No 117409-78-6


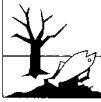
EC No 403-650-7

No 611-013-00-1

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

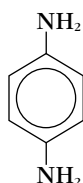
E	N	R: 2-51/53 S: (2-)35-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 106-50-3

EC No 203-404-7

No 612-028-00-6



ES: *p*-fenilendiamina
 DA: *p* phenylendiamin
 DE: *p*-Phenylendiamin
 EL: π-φαινυλενοδιαμίνη
 EN: *p*-phenylenediamine
 FR: *p*-phénylènediamine
 IT: *p*-fenilendiamina
 NL: *p*-fenyleendiamine
 PT: *p*-fenilenodiamina
 FI: *p*-fenylenidiamiini
 SV: *p*-fenylendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

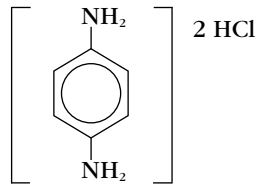
T	N	
		R: 23/24/25-36-43-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 624-18-0

EC No 210-834-9

No 612-029-00-1



ES: benceno-1,4-diamina, diclorhidrato

DA: benzen-1,4-diamindihydrochlorid

DE: Benzol-1,4-diamindihydrochlorid; 1,4-Phenylendiamin-dihydrochloride

EL: βενζολο-1,4-διαμίνη διυδροχλωρική

EN: benzene-1,4-diamine dihydrochloride; *p*-phenylenediamine dihydrochlorideFR: dichlorhydrate de benzène-1,4-diamine; dichlorhydrate de *p*-phénylènediamine

IT: benzen-1,4-diamina, dicloridrato

NL: benzeen-1,4-diaminedihydrochloride

PT: benzeno-1,4-diamina, dicloridrato

FI: *p*-fenyleenidiamiinidihydrokloridi; bentseeni-1,4-diamiinidihydrokloridiSV: *p*-fenylendiamindihydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

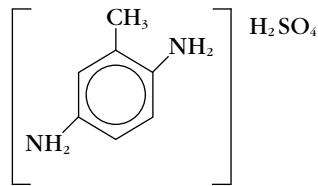
<p>T</p>	<p>N</p>	<p>R: 23/24/25-36-43-50/53</p> <p>S: (1/2-)28-36/37-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 615-50-9
6369-59-1

EC No 210-431-8
228-871-4

No 612-030-00-7


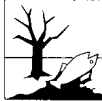


ES: sulfato de 2-metil-*p*-fenilendiamina
 DA: 2-methyl-*p*-phenylendiaminsulfat
 DE: 2-Methyl-*p*-phenylendiaminsulfat; Toluylen-2,5-diaminsulfat
 EL: θειική 2-μεθυλο-π-φαινυλενοδιαμίνη
 EN: 2-methyl-*p*-phenylenediamine sulphate
 FR: sulfate de 2-méthyl-*p*-phénylènediamine; sulfate de 2,5-diaminotoluène
 IT: solfato di 2-metil-*p*-fenilendiamina; 2,5-diaminotoluene solfato
 NL: 2-methyl-*p*-fenyleendiaminesulfaat
 PT: sulfato de 2-metil-*p*-fenilenodiamina
 FI: 2-metyyli-*p*-fenyleenidiamiinisulfaatti
 SV: 2-metyl-*p*-fenylendiaminsulfat; 2-metyl-1,4-benzendiaminsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	Xn; R 20/21	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 20/21-25-43-51/53
		S: (1/2-)24-37-45-61

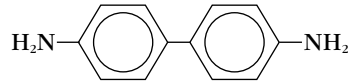
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 92-87-5

EC No 202-199-1

No 612-042-00-2

NOTA E



ES: bencidina; 4,4'-diaminobifenilo

DA: benzidin; 4,4'-diaminobiphenyl

DE: Benzidin; 4,4'-Diaminobiphenyl

EL: βενζιδίνη; 4,4'-διαμινοδιφαινύλιο

EN: benzidine; 1,1'-biphenyl-4,4'-diamine; 4,4'-diaminobiphenyl; biphenyl-4,4'-ylenediamine

FR: benzidine; 4,4'-diaminobiphényle

IT: benzidina; 4,4'-diaminobifenile; 1,1'-bifenil-4,4' diamina

NL: benzidine; 4,4'-diaminobifenyl

PT: benzidina; 4,4'-diaminobifenilo

FI: bentsidiini; 4,4'-diaminobifenyyli

SV: benzidin; 1,1'-bifenyl-4,4'-diamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 1; R 45	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 45-22-50/53</p> <p>S: 53-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; R 45-22
0,01 % ≤ C < 25 %	T; R 45

Cas No 612-82-8
64969-36-4
74753-18-7

EC No 210-322-5
265-294-7
277-985-0

No 612-081-00-5

NOTA A
NOTA E

ES: sales de 4,4'-bi-*o*-toluidina

DA: salte af 4,4'-bi-*o*-toluidin

DE: Salze von 4,4'-Bi-*o*-toluidin; Salze von 3,3'-Dimethylbenzidin

EL: άλατα της 4,4'-δι-*o*-τολοϋδίνης

EN: salts of 4,4'-bi-*o*-toluidine; salts of 3,3'-dimethylbenzidine; salts of *o*-tolidine

FR: sels de 4,4'-bi-*o*-toluidine; sels de *o*-tolidine; sels de 3,3'-diméthylbenzidine

IT: 4,4'-bi-*o*-toluidina sali; 3,3'-dimetilbenzidina sali

NL: zouten van 4,4'-bi-*o*-toluidine

PT: sais de 4,4'-bi-*o*-toluidina; sais de 3,3'-dimetilbenzidina; sais de *o*-tolidina


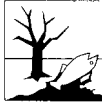
FI: 4,4'-bi-*o*-toluidiinin suolat; 3,3'-dimetyylibentsidiinin suolat

SV: 4,4'-bi-*o*-toluidin, salter; 3,3'-dimetylbenzidin, salter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 45	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

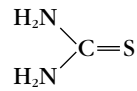
T	N	
		
		R: 45-22-51/53
		S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-56-6

EC No 200-543-5

No 612-082-00-0



ES: tiourea; tiocarbamida

DA: thiourinstof; thiourea

DE: Thioharnstoff

EL: θειουρία; θειουρία; θειοκαρβαμίδη

EN: thiourea; thiocarbamide

FR: thiourée

IT: tiourea

NL: thiourem; thiocarbamide

PT: tiourea; tiocarbamida



FI: tiourea; tiokarbamidi

SV: tiourea

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Repr. Cat. 3; R 63	Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 22-40-51/53-63 S: (2-)36/37-61
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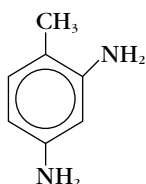
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-80-7

EC No 202-453-1

No 612-099-00-3


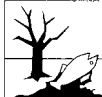
NOTA E

ES: 4-metil-*m*-fenilendiaminaDA: 4-methyl-*m*-phenylendiaminDE: 4-Methyl-*m*-phenylendiamin; Toluylen-2,4-diaminEL: 4-μεθυλο-*μ*-φαινυλενοδιαμίνηEN: 4-methyl-*m*-phenylenediamine; 2,4-toluenediamineFR: 4-méthyl-*m*-phénylènediamine; toluène-2,4-diamineIT: 4-metil-*m*-fenilendiaminaNL: 4-methyl-*m*-fenyleendiaminePT: 4-metil-*m*-fenilendiaminaFI: 4-metyyli-*m*-fenyleenidiamiiniSV: 4-metyl-*m*-fenylendiamin; 4-metyl-1,3-benzendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 45	T; R 25	Xn; R 21	Xi; R 36	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

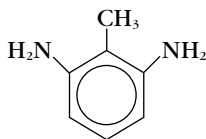
T	N	R: 45-21-25-36-43-51/53 S: 53-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 823-40-5

EC No 212-513-9

No 612-111-00-7

ES: 2-metil-*m*-fenilenodiaminaDA: 2-methyl-*m*-phenylendiaminDE: 2-Methyl-*m*-phenylendiamin; Toluylen-2,6-diaminEL: 2-μεθυλο-*μ*-φαινυλενοδιαμίνηEN: 2-methyl-*m*-phenylenediamine; 2,6-toluenediamineFR: 2-méthyl-*m*-phénylènediamine; toluène-2,6-diamineIT: 2-metil-*m*-fenilendiamina; toluene-2,6-diaminaNL: 2-methyl-*m*-fenyleendiaminePT: 2-metil-*m*-fenilenodiaminaFI: 2-metyyli-*m*-fenyleenidiamiiniSV: 2-metyl-*m*-fenylendiamin; 2-metyl-1,3-benzendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Xn; R 21/22	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

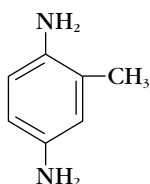
Xn	N	
		R: 21/22-40-43-51/53
		S: (2-)24-36/37-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-70-5

EC No 202-442-1

No 612-125-00-3

ES: 2-metil-*p*-fenilendiaminaDA: 2-methyl-*p*-phenylendiaminDE: 2-Methyl-*p*-phenylendiamin; Toluylen-2,5-diamin

EL: 2-μεθυλο-π-φαινυλενοδιαμίνη

EN: 2-methyl-*p*-phenylenediamine; 2,5-toluenediamineFR: 2-méthyl-*p*-phénylènediamine; toluène-2,5-diamineIT: 2-metil-*p*-fenilendiamina; 2,5-diaminotolueneNL: 2-methyl-*p*-fenyleendiaminePT: 2-metil-*p*-fenilenodiaminaFI: 2-metyyli-*p*-fenyleenidiamiiniSV: 2-metyl-*p*-fenylendiamin; 2-metyl-1,4-benzendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	Xn; R 20/21	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		R: 20/21-25-43-51/53
		S: (1/2-)24-37-45-61

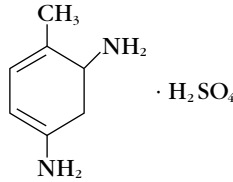
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 65321-67-7

EC No 265-697-8

No 612-126-00-9

NOTA E



ES: sulfato de tolueno-2,4-diamonio

DA: toluen-2,4-diammoniumsulfat

DE: Toluol-2,4-diammoniumsulfat; Toluylen-2,4-diaminsulfat

EL: θειικό τολουενο-2,4-διαμμώνιο

EN: toluene-2,4-diammonium sulphate; 4-methyl-*m*-phenylenediamine sulfate

FR: sulfate de toluène-2,4-diammonium

IT: solfato di toluen-2,4-diammonio; 4-metil-*m*-fenilendiamina solfato

NL: toluen-2,4-diammoniumsulfaat

PT: sulfato de tolueno-2,4-diamónio


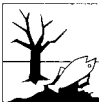
FI: tolueni-2,4-diammoniumsulfaatti; 4-metyyli-*m*-fenyleenidiamiinisulfaatti

SV: toluen-2,4-diammoniumsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 25	Xn; R 21	Xi; R 36	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

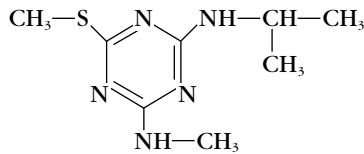
T	N	R: 45-21-25-36-43-51/53 S: 53-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1014-69-3

EC No 213-800-1

No 613-007-00-4


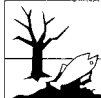


- ES: desmetrina (ISO); 6-isopropilamino-2-metilamino-4-metiltio-1,3,5-triazina
 DA: desmetryn (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazin
 DE: Desmetryn (ISO); 6-Isopropylamino-2-methylamino-4-methylthio-1,3,5-triazin
 EL: desmetryn (ISO); 6-ισοπροπυλαμινο-2-μεθυλαμινο-4-μεθυλοθειο-1,3,5-τριαζίνη
 EN: desmetryne (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazine
 FR: desmétryne (ISO); 6-isopropylamino-2-méthylamino-4-méthylthio-1,3,5-triazine
 IT: desmetrina (ISO); N²-isopropil-N⁴-metil-6-metiltio-1,3,5-triazin-2,4-diamina
 NL: desmetryn (ISO); 6-isopropylamino-2-methylamino-4-methylthio-1,3,5-triazine
 PT: desmetrine (ISO); 6-isopropilamino-2-metilamino-4-metiltio-1,3,5-triazina
 FI: desmetryyni (ISO); 6-isopropyyliamino-4-metyyliamino-4-metyylitio-1,3,5-triatsiini
 SV: desmetryn (ISO); 6-isopropylamino-2-metylami-no-4-metyltio-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

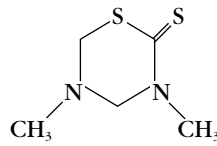
Xn 	N 	R: 21/22-50/53 S: (2-)36/37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 533-74-4

EC No 208-576-7

No 613-008-00-X



ES: dazomet (ISO); tetrahidro-3,5-dimetil-1,3,5-tiadiazina-2-tiona
 DA: dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazin-2-thion
 DE: Dazomet (ISO); Tetrahydro-3,5-dimethyl-1,3,5-thiadiazin-2-thion
 EL: dazomet (ISO); τετραϋδρο-3,5-διμεθυλο-1,3,5-θειαδιαζινο-2-θειόνη
 EN: dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thione
 FR: dazomet (ISO); tétrahydro-3,5-diméthyl-1,3,5-thiadiazine-2-thione
 IT: dazomet (ISO); 3,5-dimetil-1,3,5-tiadiazinan-2-tione
 NL: dazomet (ISO); tetrahydro-3,5-dimethyl-1,3,5-thiadiazine-2-thion
 PT: dazomete (ISO); tetrahydro-3,5-dimetil-1,3,5-tiadianina-2-tiona
 FI: datsometti (ISO); tetrahydro-3,5-dimetyyli-1,3,5-tiadiatsiini-2-tioni
 SV: dazomet (ISO); tetrahydro-3,5-dimetyl-1,3,5-tiadiazin-2-tion

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

Xn; R 22	Xi; R 36	N; R 50-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

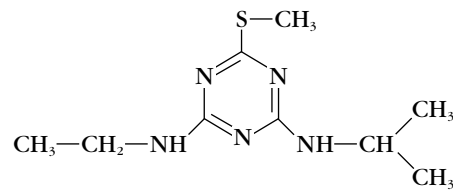
Xn	N	
		R: 22-36-50/53
		S: (2-)15-22-24-60-61

*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

Cas No 834-12-8

EC No 212-634-7

No 613-010-00-0



ES: ametrina (ISO); 2-etilamino-4-isopropilamino-6-metiltio-1,3,5-triazina
 DA: ametryn (ISO); 2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazin
 DE: Ametryn (ISO); 2-Ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazin
 EL: ametryn (ISO); 2-αιθυλαμινο-4-ισοπροπυλαμινο-6-μεθυλοθειο-1,3,5-τριαζίνη
 EN: ametryn (ISO); 2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine
 FR: amétryne (ISO); 2-éthylamino-4-isopropylamino-6-méthylthio-1,3,5-triazine
 IT: ametrina (ISO); N²-etil-N⁴-isopropil-6-metiltio-1,3,5-triazin-2,4-diamina
 NL: ametryn (ISO); 2-ethylamino-4-isopropylamino-6-methylthio-1,3,5-triazine
 PT: ametrina (ISO); 2-etilamino-4-isopropilamino-6-metiltio-1,3,5-triazina
 FI: ametryni (ISO); 2-etyyliamino-4-isopropyliamino-6-metyylitio-1,3,5-triatsiini
 SV: ametryn (ISO); 2-etylamin-4-isopropylamin-6-metyltio-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

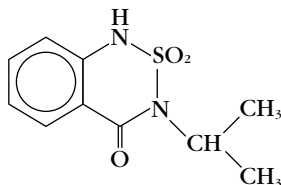
Xn 	N 	R: 22-50/53 S: (2-)36-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 25057-89-0

EC No 246-585-8

No 613-012-00-1



- ES: bentazona (ISO); 2,2-διόξιο de 3-ισοπροπιλ-2,1,3-βενζοτιαδιαζινα-4-ονα
 DA: bentazon (ISO); 3-ισοπροπιλ-2,1,3-βενζοτιαδιαζιν-4-ον-2,2-διόξιο
 DE: Bentazon (ISO); 3-Isopropyl-2,1,3-benzothiadiazin-4-on-2,2-dioxid
 EL: bentazone (ISO); 2,2-διοξειδιο της 3-ισοπροπιλο-2,1,3-βενζοθιαδιαζιν-4-ονης
 EN: bentazone (ISO); 3-isopropyl-2,1,3-benzothiadiazine-4-one-2,2-dioxide
 FR: bentazone (ISO); 2,2-dioxyde de 3-isopropil-2,1,3-benzothiadiazine-4-one
 IT: bentazone (ISO); 2,2-diossido di 3-isopropil-2,1,3-benzotiadiazin-4-one
 NL: bentazon (ISO); 3-isopropyl-2,1,3-benzothiadiazine-4-on-2,2-dioxide
 PT: bentazona (ISO); 2,2-διόξιο de 3-ισοπροπιλ-2,1,3-βενζοτιαδιαζινα-4-ονα
 FI: bentatsoni (ISO); 3-ισοπροπιλυι-2,1,3-βενζοτιαδιαζινα-4-ονι-2,2-διοξειδιο
 SV: bentazon (ISO); 3-ισοπροπιλ-1H-2,1,3-βενζοτιαδιαζιν-4(3H)-ον-2,2-διόξιο

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36-43-52/53

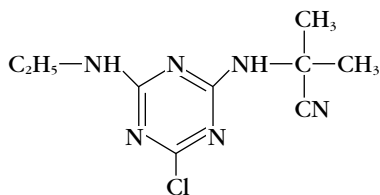
S: (2-)24-37-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 21725-46-2

EC No 244-544-9

No 613-013-00-7


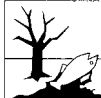


ES: cianazina (ISO); 2-(4-cloro-6-etilamino-1,3,5-triazin-2-ilamino)-2-metilpropionitrilo
 DA: cyanazin (ISO); 2-(4-chlor-6-ethylamino-1,3,5-triazin-2-ylamino)-2-methyl propionitrol
 DE: Cyanazin (ISO); 2-(4-Chlor-6-ethylamino-1,3,5-triazin-2-ylamino)-2-methylpropionitril
 EL: cyanazine (ISO); 2-(4-χλωρο-6-αιθυλαμινο-1,3,5-τριαζιν-2-υλαμινο)-μεθυλοπροπιονιτριλιο
 EN: cyanazine (ISO); 2-(4-chloro-6-ethylamino-1,3,5-triazine-2-ylamino)-2-methylpropionitrile
 FR: cyanazine (ISO); 2-(4-chloro-6-éthylamino-1,3,5-triazine-2-ylamino)-2-méthylpropionitrile
 IT: cianazina (ISO); 2-(4-cloro-6-etilammino-1,3,5-triazin-2-ilammino)-2-metilpropionitrile
 NL: cyanazine (ISO); 2-(4-chloor-6-ethylamino-1,3,5-triazine-2-ylamino)-2-methylpropionitril
 PT: cianazina (ISO); 2-(4-cloro-6-etilamino-1,3,5-triazina-2-ilamino)-2-metilpropionitrilo
 FI: syanatsiini (ISO); 2-(4-kloori-6-etyyliamino-1,3,5-triatsiini-2-yyliamino)-2-metyylipropionitriili
 SV: cyanazin (ISO); 2-klor-4-(1-cyano-1-metyletylamino)-6-etylamino-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

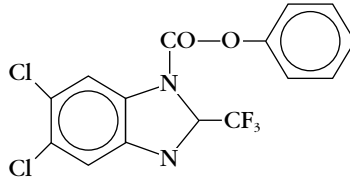
Xn 	N 	R: 22-50/53 S: (2-)37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 14255-88-0

EC No 238-134-9

No 613-015-00-8



ES: fenazaflor (ISO); 5,6-dicloro-2-trifluorometilbencimidazol-1-carboxilato de fenilo
 DA: fenazaflor (ISO); phenyl-5,6-dichlor-2-trifluormethylbenzimidazol-1-carboxylat
 DE: Fenazaflor (ISO); Phenyl-5,6-dichlor-2-trifluormethylbenzimidazol-1-carboxylat
 EL: fenazaflor (ISO); 5,6-διχλωρο-2-τριφθορομεθυλοβενζιμιδαζολο-1-καρβοξυλικό φαινύλιο
 EN: fenazaflor (ISO); phenyl 5,6-dichloro-2-trifluoromethylbenzimidazole-1-carboxylate
 FR: fénazaflor (ISO); 5,6-dichloro-2-trifluorométhylbenzimidazole-1-carboxylate de phényle
 IT: fenazaflor (ISO); 5,6-dicloro-2-trifluorometilbenzimidazol-1-carbossilato di fenile
 NL: fenazaflor (ISO); fenyl-5,6-dichloor-2-trifluormethylbenzimidazool-1-carboxylaat
 PT: fenazaflor (ISO); 5,6-dicloro-2-trifluorometilbenzimidazole-1-carboxilato de fenilo
 FI: fenatsaflori (ISO); fenyyli-5,6-dikloori-2-trifluorimetyylibentsimidatsoli-1-karboksylaatti
 SV: fenazaflor (ISO); fenyl-5,6-diklor-2-(trifluormetyl)benzimidazol-1-karboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

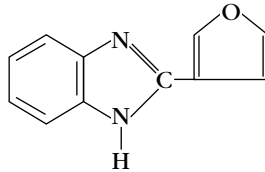
Xn	N	
		R: 21/22-50/53 S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3878-19-1

EC No 223-404-0

No 613-016-00-3



ES: fuberidazol; 2-(2-furil)-bencimidazol
 DA: fuberidazol; 2-(2-furyl)-benzimidazol
 DE: Fuberidazol; 2-(2-Furyl)-benzimidazol-1,3
 EL: fuberidazole; φουμπεριδαζόλ; 2-(2-φουρυλο)-βενζιμιδαζόλιο
 EN: fuberidazole; 2-(2-furyl)benzimidazole
 FR: fuberidazole; fubéridazole; 2-(2-furyl)benzimidazole
 IT: fuberidazolo; fuberidazole; 2-(2'-furil)-benzimidazolo
 NL: fuberidazool; fuberidazol; 2-(2-furyl)-benzimidazool-1,3
 PT: fuberidazole; 2-(2'-furil)benzimidazole
 FI: fuberidatsoli (ISO); 2-(2-furyyli)bentsimidatsoli
 SV: fuberidazol; 2-(2-furyl)benzimidazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

Xn 	N 	R: 22-50/53 S: (2-)22-60-61
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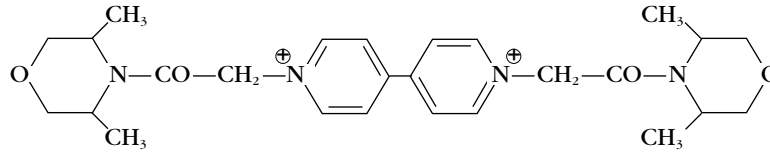
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

Cas No —

EC No —

No 613-018-00-4

NOTA A



ES: morfamquat y sus sales; ion-1,1'-bis(3,5-dimetilmorfolinocarbonilmetil)-4,4'-bipiridilio

DA: morfamquat salte; 1,1'-bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-dipyridyl

DE: Morfamquat und seine Salze; 1,1'-bis(3,5-Dimethylmorpholinocarbonylmethyl)-4,4'-bipyridilium

EL: μορφαμκουάτ και άλατα του; ίόν του 1,1'-δισ(3,5-διμεθυλομορφολλινοκαρβονουλομεθυλο)-4,4'-διπυριδιλίου

EN: morfamquat and salts; 1,1'-bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-bipyridilium ion

FR: morfamquat et ses sels; 1,1'-bis(3,5-diméthylmorpholinocarbonylméthyl)-4,4'-bipyridilium

IT: morfamquat e i suoi sali; 1,1'-bis(3,5-dimetilmorfolinocarbonilmetil)-4,4'-bipiridilio

NL: morfamquat en zijn zouten; 1,1'-bis(3,5-dimethylmorpholinocarbonylmethyl)-4,4'-dipyridilium

PT: morfanquato e seus sais; 1,1'-bis(3,5-dimetilmorfolinocarbonilmetil)-4,4'-dipiridínio

FI: morfamkvatti ja suolat; 1,1'-bis-(3,5-dimetyylimorfoliinikarbonyylimetyyli)-4,4'-bipyridiliumioni

SV: salter av morfamkvat; 1,1'-bis(3,5-dimetylmorfolinokarbonylmetyl)-4,4'-dipyridyliumsalter

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/37/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισημάνση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36/37/38-52/53

S: (2-)22-36-61

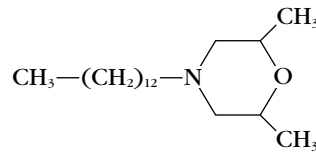
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 24602-86-6

EC No 246-347-3

No 613-020-00-5

NOTA E


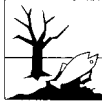


ES: tridemorf (ISO); 2,6-dimetil-4-tridecilmorfolina
 DA: tridemorph (ISO); 2,6-dimethyl-4-tridecylmorpholin
 DE: Tridemorph (ISO); 2,6-Dimethyl-4-tridecylmorpholin
 EL: tridemorph (ISO); 2,6-διμεθυλο-4-τριδεκυλομορφολίνη
 EN: tridemorph (ISO); 2,6-dimethyl-4-tridecylmorpholine
 FR: tridémorphe (ISO); 2,6-diméthyl-4-tridécyilmorpholine
 IT: tridemorf (ISO); 2,6-dimetil-4-tridecilmorfolina
 NL: tridemorf (ISO); 2,6-dimethyl-4-tridecylmorfoline
 PT: tridemorfe (ISO); 2,6-dimetil-4-tridecilmorfolina
 FI: tridemorfi (ISO); 2,6-dimetyyli-4-tridekyylimorfoliini
 SV: tridemorf (ISO); 2,6-dimetyl-4-tridecylmorfolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Repr. Cat. 2; R 61	Xn; R 20/22	Xi; R 38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

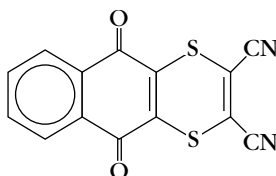
T 	N 	R: 61-20/22-38-50/53 S: 53-45-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3347-22-6

EC No 222-098-6

No 613-021-00-0



ES: ditianona (ISO); 5,10-dihidro-5,10-dioxonafto (2,3-b)(1,4)ditiagina 2,3-dicarbonitrilo
 DA: dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazin-2,3-dicarbonitril
 DE: Dithianon (ISO); 5,10-Dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazin-2,3-dicarbonitril
 EL: dithianon (ISO); 5,10-διυδρο-5,10-διοξοναφθο(2,3-b)(1,4)διθειαζινο-2,3-δικαρθονιτριλιο
 EN: dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3-dicarbonitrile
 FR: dithianon (ISO); 5,10-dihydro-5,10-dioxonaphtho(2,3-b)(1,4)dithiazine-2,3-dicarbonitrile
 IT: ditianon (ISO); 5,10-diidro-5,10-diossonafto [2,3-b]-1,4-diti-in-2,3-dicarbonitrile
 NL: dithianon (ISO); 5,10-dihydro-5,10-dioxonafto(2,3-b)(1,4)dithiazine-2,3-dicarbonitril
 PT: ditianone (ISO); 5,10-dihidro-5,10-dioxonafto (2,3-b)(1,4)ditiagina-2,3-dicarbonitrilo
 FI: ditianoni (ISO); 5,10-dihydro-5,10-dioksonafto(2,3-b)(1,4)ditiatsiini-2,3-dikarbonitriili
 SV: ditianon (ISO); 2,3-dicyano-1,4-ditiaantrakinson

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 22-50/53 S: (2-)24-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —



No 613-022-00-6

ES: piretrinas incluyendo las cinerinas
 DA: pyrethriner indeholdende cineriner
 DE: Pyrethrine einschließlich Cinerine
 EL: πυρεθρίνες; συμπεριλαμβάνονται και οι κινερίνες
 EN: pyrethrins including cinerins
 FR: pyréthrines y compris cinérines
 IT: piretrine, comprese le cinerine
 NL: pyrethrinen met inbegrip van cinerinen
 PT: piretrinas, incluindo cinerinas
 FI: pyretriinit mukaanluettuna sineriinit
 SV: pyretriner inberäknat cineriner

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 20/21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

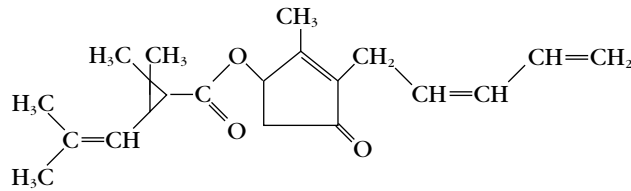
Xn 	N 	<p>R: 20/21/22-50/53 S: (2-)13-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121-21-1

EC No 204-455-8

No 613-023-00-1



- ES: [1R-[1α[S*(Z)],3β]]-crisantemato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina I
 DA: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)],3β]]-chrysanthemat; pyrethrin I
 DE: 2-Methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)],3β]]-chrysanthemat; Pyrethrin I
 EL: [1R-[1α[S*(Z)],3β]]-χρυσανθεμικό 2-μεθυλ-4-οξο-3-(πεντα-2,4-διενυλο)κυκλοπεντ-2-ενύλιο; πυρεθρίνη I
 EN: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl [1R-[1α[S*(Z)],3β]]-chrysanthemate; pyrethrin I
 FR: [1R-[1α[S*(Z)],3β]]-chrysanthémate de 2-méthyl-4-oxo-3-(penta-2,4-diényl)cyclopent-2-ényle; pyréthrines I
 IT: [1R-[1α[S*(Z)],3β]]-crisantemato di 2-metil-4-osso-3-(penta-2,4-dienil)ciclopent-2-enile; piretrina I
 NL: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1R-[1α[S*(Z)],3β]]-chrysanthemaat; pyrethrine I
 PT: [1R-[1α[S*(Z)],3β]]-crisântemato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina I
 FI: 2-metyyli-4-okso-3-(penta-2,4-dienyyli)syklopent-2-enyyli[1R-[1α[S*(Z)],3β]]-krysantemaatti; pyretriini I
 SV: pyretrin I; 2-metyl-4-oxo-3-(penta-2,4-dienyl)cyklopent-2-enyl[1R-[1α[S*(Z)],3β]]krysantemat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

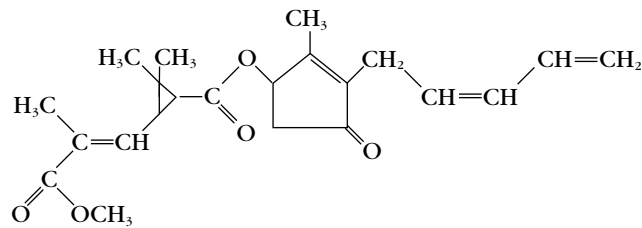
Xn 	N 	<p>R: 20/21/22-50/53 S: (2-)13-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121-29-9

EC No 204-462-6

No 613-024-00-7



- ES: [1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-metoxi-2-metil-3-oxoprop-1-enil)-2,2-dimetilciclopropanocarboxilato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina II
- DA: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanocarboxylat; pyrethrin II
- DE: 2-Methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanocarboxylat; 2,2-Dimethyl-3-(3-methoxy-2-methyl-3-oxo-prop-1-enyl)-cyclopropan-carbonsäure-O-(+)cis-4-[3-methyl-2-(penta-2,4-dienyl)-cyclopent-2-en-1-on]-ester; Pyrethrin II
- EL: [1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-μεθοξυ-2-μεθυλ-3-οξοπρω-1-ενυλο)-2,2-διμεθυλοκυκλοπροπάνιοκαρβοξυλικό 2-μεθυλ-4-οξο-3-(πεντα-2,4-διενυλο)κυκλοπεντ-2-ενύλιο; πυρεθρίνη II
- EN: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl[1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate; pyrethrin II
- FR: [1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-méthoxy-2-méthyl-3-oxoprop-1-ényl)-2,2-diméthylcyclopropanecarboxylate de 2-méthyl-4-oxo-3-(penta-2,4-diényl)cyclopent-2-ényle; pyréthrines II
- IT: [1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-metossi-2-metil-3-ossoprop-1-enil)-2,2-dimetilciclopropanocarbossilato di 2-metil-4-osso-3-(penta-2,4-dienil)ciclopent-2-enile; piretrina II
- NL: 2-methyl-4-oxo-3-(penta-2,4-dienyl)cyclopent-2-enyl-[1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-methoxy-2-methyl-3-oxoprop-1-enyl)-2,2-dimethylcyclopropanecarboxylaatt; pyrethrine II
- PT: [1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-metoxi-2-metil-3-oxoprop-1-enil)-2,2-dimetilciclopropanocarboxilato de 2-metil-4-oxo-3-(penta-2,4-dienil)ciclopent-2-enilo; piretrina II
- FI: 2-metyyli-4-okso-3-(penta-2,4-dienyyli)syklopent-2-enyyli[1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-metoksi-2-metyyli-3-okso-prop-1-enyyli)-2,2-dimetyylisyklopropanikarboksylaatti; pyretriini II
- SV: pyretrin II; 2-metyl 4-oxo-3-(penta-2,4-dienyl)cyklopent-2-enyl[1*R*-[1α[*S*^{*}(*Z*)](3β)-3-(3-metoxi-2-metyl-3-oxoprop-1-enyl)-2,2-dimetylcyklopropankarboxylat

Cas No 121-29-9



EC No 204-462-6

No 613-024-00-7

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

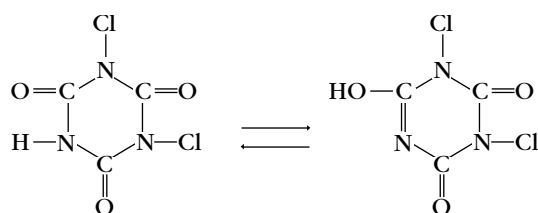
<p>Xn</p> 	<p>N</p> 	<p>R: 20/21/22-50/53 S: (2-)13-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2782-57-2

EC No 220-487-5

No 613-029-00-4






- ES: dicloro-1,3,5-triazinatriona
 DA: dichlor-1,3,5-triazintrion
 DE: Dichlor-1,3,5-triazintrion
 EL: διχλωρο-1,3,5-τριαζινοτριόνη
 EN: dichloro-1,3,5-triazinetrione; dichloroisocyanuric acid
 FR: dichloro-1,3,5-triazinetrione; acide dichloroisocyanurique
 IT: dicloro-1,3,5-triazintrione
 NL: dichloor-1,3,5-triazinetrion
 PT: dicloro-1,3,5-triazinatriona; ácido dicloroisocianúrico
 FI: dikloori-1,3,5-triatsiinitrioni; dikloori-isosyanuurihappo
 SV: diklorisocyanursyra; 1,3-diklor-1,3,5-triazin-2,4,6-trion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

O; R 8	Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

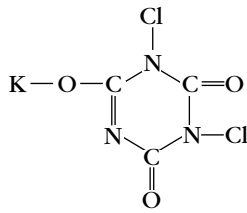
O 	Xn 	N 	<p>R: 8-22-31-36/37-50/53 S: (2-)8-26-41-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

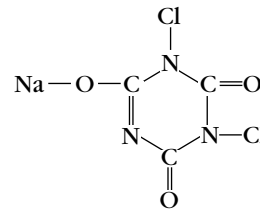
Cas No 2244-21-5 [1]
2893-78-9 [2]

EC No 218-828-8 [1]
220-767-7 [2]

No 613-030-00-X



[1]



[2]

ES: troclosenopotásico [1]; troclosenopotásico [2]

DA: troclosenkalium [1]; troclosenatrium [2]

DE: Troclosenkalium [1]; Troclosenatrium [2]

EL: τροκλοσένιο καλίου [1]; τροκλοσένιο νατρίου [2]

EN: troclosene potassium [1]; troclosene sodium [2]

FR: troclosène potassique [1]; troclosène sodique [2]; sel de potassium de l'acide dichloroisocyanurique [1]; sel de sodium de l'acide dichloroisocyanurique [2]

IT: troclosene potassico [1]; troclosene sodico [2]

NL: troclosenkalium [1]; troclosenatrium [2]

PT: troclosenopotássio [1]; troclosenopotássio [2]; sal de potássio do ácido dicloroisocianúrico [1]; sal de sódio do ácido dicloroisocianúrico [2]




FI: trokloseenikalium [1]; trokloseeninatrium [2]

SV: kaliumdiklorisocyanurat [1]; natriumdiklorisocyanurat [2]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	Xn 	N 	R: 8-22-31-36/37-50/53 S: (2-)8-26-41-60-61
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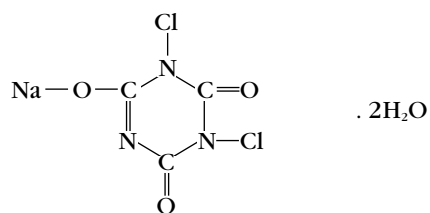
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xn; R 22-31-36/37

Cas No 51580-86-0

EC No 220-767-7

No 613-030-01-7



ES: trocloseno sódico, dihidrato

DA: troclosennatrium, dihydrat

DE: Troclosennatrium, dihydrat

EL: τροκλοσένιο νατρίου, διένυδρο

EN: troclosene sodium, dihydrate

FR: troclosène sodique, dihydrate; sel de sodium de l'acide dichloroisocyanurique dihydraté

IT: troclosene sodico, diidrato

NL: trocloseennatrium, dihydraat

PT: trocloseno sodio, dihidrato; dicloroisocianurato sódico dihidrato

FI: trikloseennatrium dihydraatti; natriumdikloori-isosyanuraatti, dihydraatti

SV: natriumdiklorisocyanurat, dihydrat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

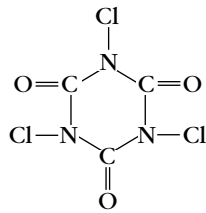
Xn 	N 	<p>R: 22-31-36/37-50/53</p> <p>S: (2-)8-26-41-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 87-90-1

EC No 201-782-8

No 613-031-00-5



ES: sincloseno

DA: symclosen

DE: Symclosen

EL: συμκλωσένιο

EN: symclosene; trichloroisocyanuric acid; trichloro-1,3,5-triazinetriion

FR: symclosène; trichloro-1,3,5-triazine-2,4,6-trione; acide trichloroisocyanurique

IT: simclosene; acido tricloroisocianurico

NL: symcloseen

PT: sincloseno; triclora-s-triazina-2,4,6-triona; ácido tricloroisocianúrico

FI: symkloseeni; trikloori-isosyanuurihappo

SV: triklorisocyanursyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	Xn; R 22	R 31	Xi; R 36/37	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	Xn 	N 	<p>R: 8-22-31-36/37-50/53</p> <p>S: (2-)8-26-41-60-61</p>
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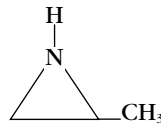
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 75-55-8

EC No 200-878-7

No 613-033-00-6

NOTA E






ES: 2-metilaziridina
 DA: 2-methylaziridin; propylenimin
 DE: 2-Methylaziridin
 EL: 2-μεθυλαζιριδίνη
 EN: 2-methylaziridine; propyleneimine
 FR: 2-méthylaziridine
 IT: 2-metilaziridina
 NL: 2-methylaziridine
 PT: 2-metilaziridina; propilenimina
 FI: 2-metyyliatsiridiini; propyleeni-imiini
 SV: 2-metylaziridin; propylenimin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Carc. Cat. 2; R 45	T+; R 26/27/28	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

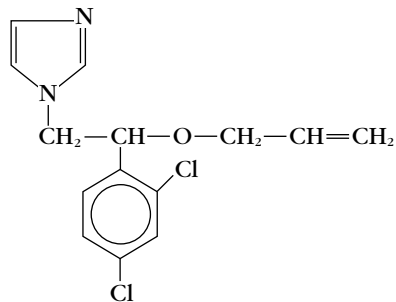
F 	T+ 	N 	<p>R: 45-11-26/27/28-41-51/53 S: 53-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 35554-44-0

EC No 252-615-0

No 613-042-00-5



- ES: 1-[2-(aliloxi)-2-(2,4-diclorofenil)etil]-1*H*-imidazol
 DA: 1-[2-(allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazol
 DE: 1-[2-(Allyloxy)-2-(2,4-dichlorphenyl)ethyl]-1*H*-imidazol
 EL: 1-[2-(αλλυλοξυ)-2-(2,4-διχλωροφαινυλ)αιθυλο]-1*H*-ιμιδαζόλιο
 EN: 1-[2-(allyloxy)-2-(2,4-dichlorophenyl)ethyl]-1*H*-imidazole; imazalil (ISO)
 FR: 1-[2-(allyloxy)-2-(2,4-dichlorophényl)éthyl]-1*H*-imidazole; imazalil (ISO)
 IT: 1-[2-(allilossi)-2-(2,4-diclorofenil)etil]-1*H*-imidazolo; imazalil (ISO)
 NL: 1-[2-(allyloxy)-2-(2,4-dichloorfenyl)ethyl]-1*H*-imidazool
 PT: 1-[2-(aliloxi)-2-(2,4-diclorofenil)etil]-1*H*-imidazole
 FI: 1-[2-(allyylioksi)-2-(2,4-dikloorifenyyli)etyyli]-1*H*-imidatsoli; imatsaliili (ISO)
 SV: imazalil (ISO); 1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1*H*-imidazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/22	Xi; R 41	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

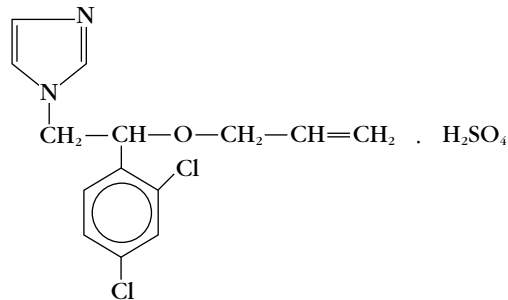
Xn	N	
		R: 20/22-41-50/53
		S: (2-)26-39-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 58594-72-2 [1]
83918-57-4 [2]

EC No 261-351-5 [1]
281-291-3 [2]

No 613-043-00-0



- ES: hidrogenosulfato de 1-[2-(aliloxi)etil-2-(2,4-diclorofenil)-1*H*-imidazolio [1]; hidrogenosulfato de (±)-1-[2-(aliloxi)etil-2-(2,4-diclorofenil)]-1*H*-imidazolio [2]
- DA: 1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)-1*H*-imidazoliumhydrogensulfat [1]; (±)-1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1*H*-imidazoliumhydrogensulfat [2]
- DE: 1-[2-(Allyloxy)ethyl-2-(2,4-dichlorophenyl)-1*H*-imidazoliumhydrogensulfat [1]; (±)-1-[2-(Allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1*H*-imidazoliumhydrogensulfat [2]
- EL: υδρογονοθειικό 1-[2-(αλλυλοξυ)αιθυλο-2-(2,4-διχλωροφαινυλο)-1*H*-ιμιδαζόλιο [1]; υδρογονοθειικό (±)-1-[2-(αλλυλοξυ)αιθυλο-2-(2,4-διχλωροφαινυλο)]-1*H*-ιμιδαζόλιο [2]
- EN: 1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)-1*H*-imidazolium hydrogen sulphate [1]; (±)-1-[2-(allyloxy)ethyl-2-(2,4-dichlorophenyl)]-1*H*-imidazolium hydrogen sulphate [2]; imazalil sulphate (ISO)
- FR: hydrogénosulfate de 1-[2-(allyloxy)éthyl-2-(2,4-dichlorophényl)-1*H*-imidazolium [1]; hydrogénosulfate de (±)-1-[2-(allyloxy)éthyl-2-(2,4-dichlorophényl)]-1*H*-imidazolium [2]; imazalil sulfate
- IT: idrogenosolfato di 1-[2-(allilossi)etil-2-(2,4-diclorofenil)-1*H*-imidazolio [1]; idrogenosolfato di (±)-1-[2-(allilossi)etil-2-(2,4-diclorofenil)]-1*H*-imidazolio [2]; imazalil solfato
- NL: 1-[2-(allyloxy)ethyl-2-(2,4-dichloorfenyl)-1*H*-imidazoliumhydrogeensulfaat [1]; (±)-1-[2-(allyloxy)ethyl-2-(2,4-dichloorfenyl)]-1*H*-imidazoliumhydrogeensulfaat [2]
- PT: hidrogenossulfato de 1-[2-(aliloxi)etil-2-(2,4-diclorofenil)-1*H*-imidazólio [1]; hidrogenossulfato de (±)-1-[2-(aliloxi)etil-2-(2,4-diclorofenil)]-1*H*-imidazólio [2]
- FI: 1-[2-(allylioksi)etyyli-2-(2,4-dikloorifenyli)]-1*H*-imidatsoliumvetysulfaatti; (±)-1-[2-(allylioksi)etyyli-2-(2,4-dikloorifenyli)]-1*H*-imidatsoliumvetysulfaatti; imatsaliilisulfaatti
- SV: imazalilsulfat; 1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1*H*-imidazoliumvätesulfat [1]; (±)-1-[2-(allyloxi)-2-(2,4-diklorfenyl)etyl]-1*H*-imidazoliumvätesulfat [2]

Cas No 58594-72-2 [1]
83918-57-4 [2]



EC No 261-351-5 [1]
281-291-3 [2]

No 613-043-00-0

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 20/22	Xi; R 41	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

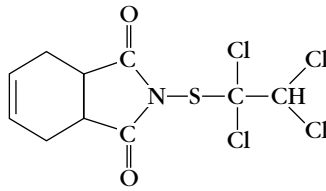
Xn 	N 	<p>R: 20/22-41-50/53</p> <p>S: (2-)26-39-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2425-06-1

EC No 219-363-3

No 613-046-00-7



ES: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetracloroetiltio)ftalimida
 DA: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachlorethylthio)phthalimid
 DE: Captafol (ISO); 1,2,3,6-Tetrahydro-N-(1,1,2,2-tetrachlorethylthio)phthalimid
 EL: captafol (ISO); 1,2,3,6-τετραϋδρο-N-(1,1,2,2-τετραχλωροαιθυλοθειο)φθαλιμίδιο
 EN: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloroethylthio)phthalimide
 FR: captafol (ISO); 1,2,3,6-tétrahydro-N-(1,1,2,2-tétrachloroéthylthio)phthalimide
 IT: captafol (ISO); N-(1,1,2,2-tetracloroetiltio)ciclo-es-4-ene-1,2-dicarbossimide
 NL: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrachloorethylthio)ftaalimide
 PT: captafol (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetracloroetiltio)ftalimida
 FI: kaptafoli (ISO); 1,2,3,6-tetrahydro-N-(1,1,2,2-tetrakloorietyylitio) ftaali-imidi
 SV: kaptafol (ISO); 1,2,3,4-tetrahydro-N-(1,1,2,2-tetrakloretyltio)ftalimid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισημάνση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

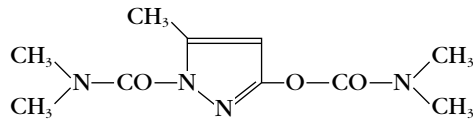
T	N	
		R: 45-43-50/53
		S: 53-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 644-64-4

EC No 211-420-0

No 613-047-00-2



ES: dimetilan (ISO); dimetilcarbamoato de 1-dimetilcarbamoil-5-metilpirazol-3-ilo

DA: 1-dimethylcarbamoyl-5-methylpyrazol-3-yl dimethylcarbamate; dimetilan (ISO)

DE: Dimetilan (ISO)

EL: διμεθυλοκαρβαμιδικός 1-διμεθυλοκαρβαμούλο-5-μεθυλοπυραζολ-3-υλεστέρας; dimetilan (ISO)

EN: 1-dimethylcarbamoyl-5-methylpyrazol-3-yl dimethylcarbamate; dimetilan (ISO)

FR: diméthylcarbamate de 1-diméthylcarbamoyl-5-méthylpyrazol-3-yle; dimétilan (ISO)

IT: dimetilan (ISO); dimetilcarbammato di 1-dimetilcarbamoil-5-metilpirazol-3-ile

NL: 1-dimethylcarbamoyl-5-methylpyrazool-3-yl dimethylcarbamaat; dimetilan (ISO)

PT: dimetilane (ISO); dimetilcarbamoato de 1-dimetilcarbamoil-5-metilpirazole-3-ilo


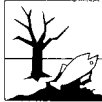
FI: dimetilaani (ISO); 1-dimetyylikarbamoyyli-5-metyylipiratsoli-3-yylidimetyylikarbamaatti

SV: dimetilan (ISO); 1-dimetylkarbamoyl-5-metylpyrazol-3-yl dimetylkarbamate

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

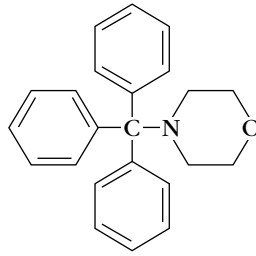
T	N	
		
		R: 21-25-50/53
		S: (1/2-)/36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1420-06-0

EC No 215-812-2

No 613-052-00-X



ES: trifenmorf (ISO); 4-tritilmorfolina
 DA: trifenmorph (ISO); 4-tritylmorpholin
 DE: Trifenmorph (ISO); 4-Tritylmorpholin
 EL: trifenmorph (ISO); 4-τριτυλομορφολίνη
 EN: trifenmorph (ISO); 4-tritylmorpholine
 FR: trifenmorphe (ISO); 4-tritylmorpholine
 IT: trifenmorf (ISO); 4-(trifenilmetile)morfolina
 NL: trifenmorf (ISO); 4-tritylmorfoline
 PT: trifenemorfe (ISO); 4-tritilmorfolina
 FI: trifenmorfi (ISO); 4-trityylimorfoliini
 SV: trifenmorf (ISO); 4-(trifenylmetyl)morfolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

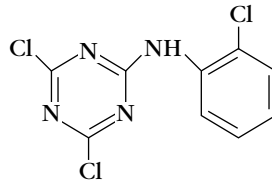
Xn	N	
		R: 22-50/53 S: (2-)60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 101-05-3

EC No 202-910-5

No 613-053-00-5



ES: anilazina (ISO); 2-cloro-N-(4,6-dicloro-1,3,5-triazin-2-il)anilina
 DA: anilazin (ISO); 2-chlor-N-(4,6-dichlor-1,3,5-triazin-2-yl)anilin
 DE: Anilazin (ISO); 2-Chlor-N-(4,6-dichlor-1,3,5-triazin-2-yl)anilin
 EL: anilazine (ISO); 2-χλωρο-N-(4,6-διχλωρο-1,3,5-τριαζιν-2-υλ)ανιλίνη
 EN: anilazine (ISO); 2-chloro-N-(4,6-dichloro-1,3,5-triazin-2-yl)aniline
 FR: anilazine (ISO); 2-chloro-N-(4,6-dichloro-1,3,5-triazine-2-yl)aniline
 IT: anilazina (ISO); 2-cloro-N-(4,6-dicloro-1,3,5-triazin-2-il)anilina
 NL: anilazine (ISO); 2-chloor-N-(4,6-dichloor-1,3,5-triazine-2-yl)aniline
 PT: anilazina (ISO); 2-cloro-N-(4,6-dicloro-1,3,5-triazina-2-il)anilina
 FI: anilatsiini (ISO); 2-kloori-N-(4,6-dikloori-1,3,5-triatsiini-2-yyli)aniliini
 SV: anilazin (ISO); 2-klor-N-(4,6-diklor-1,3,5-triazin-2-yl)anilin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

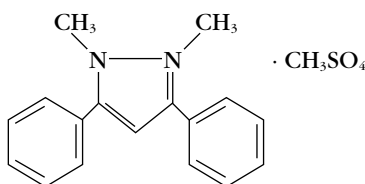
Xi 	N 	R: 36/38-50/53 S: (2-)22-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 43222-48-6

EC No 256-152-5

No 613-056-00-1



ES: metilsulfato de 1,2-dimetil-3,5-difenilpirazolio

DA: 1,2-dimethyl-3,5-diphenylpyrazoliummethylsulfat

DE: 1,2-Dimethyl-3,5-diphenylpyrazoliummethylsulfat

EL: μεθυλοθειικό 1,2-διμεθυλο-3,5-διφαινυλοπυραζολίνιο

EN: 1,2-dimethyl-3,5-diphenylpyrazolium methylsulphate; difenzoquat methyl sulfate

FR: méthylsulfate de 1,2-diméthyl-3,5-diphénylpyrazolium; difenzoquat méthylsulfate

IT: metilsolfato di 1,2-dimetil-3,5-difenilpirazolio

NL: 1,2-dimethyl-3,5-difenylypyrazoliummethylsulfaat

PT: metilsulfato de 1,2-dimetil-3,5-difenilpirazólio

FI: 1,2-dimetyyli-3,5-difenyylipyratsoliinimetyylisulfaatti; difentsokvatti-metyylisulfaatti; difentsokvatti

SV: difenzokvatmetylsulfat; 1,2-dimetyl-3,5-difenylypyrazoliummetylsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

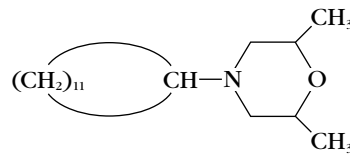
Xn	N	
		R: 22-50/53
		S: (2-)60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1593-77-7

EC No 216-474-9

No 613-057-00-7



ES: dodemorf (ISO); 4-ciclododecil-2,6-dimetilmorfolina
 DA: dodemorph (ISO); 4-cyclododecyl-2,6-dimethylmorpholin
 DE: Dodemorph (ISO); 4-Cyclododecyl-2,6-dimethylmorpholin
 EL: dodemorph (ISO); 4-κυκλοδωδεκυλο-2,6-διμεθυλομορφολίνη
 EN: dodemorph (ISO); 4-cyclododecyl-2,6-dimethylmorpholine
 FR: dodémorphe (ISO); 4-cyclododécyl-2,6-diméthylmorpholine
 IT: dodemorf (ISO); 4-ciclododecil-2,6-dimetilmorfolina
 NL: dodemorf (ISO); 4-cyclododecyl-2,6-dimethylmorpholine
 PT: dodemorfe (ISO); 4-ciclododecil-2,6-dimetilmorfolina
 FI: dodemorfi (ISO); 4-syklododekyyli-2,6-dimetyylimorfoliini
 SV: dodemorf (ISO); 4-cyklododecyl-2,6-dimetylmorfolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/37/38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

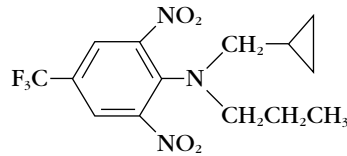
<p>Xi</p>	<p>N</p>	<p>R: 36/37/38-51/53 S: (2-)26-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 26399-36-0

EC No 247-656-6

No 613-059-00-8



- ES: profluralin (ISO); N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-*p*-toluidina
 DA: profluralin (ISO); N-(cyclopropylmethyl)- α,α,α -trifluor-2,6-dinitro-N-propyl-*p*-toluidin
 DE: Profluralin (ISO); N-(Cyclopropylmethyl)- α,α,α -trifluor-2,6-dinitro-N-propyl-*p*-toluidin
 EL: profluralin (ISO); N-κυκλοπροπυλομεθυλ)- α,α,α -τριφθορο-2,6-δινιτρο-N-προπυλο-*p*-τολουιδίνη
 EN: profluralin (ISO); N-(cyclopropylmethyl)- α,α,α -trifluoro-2,6-dinitro-N-propyl-*p*-toluidine
 FR: profluraline (ISO); N-(cyclopropylméthyl)- α,α,α -trifluoro-2,6-dinitro- N-propyl-*p*-toluidine
 IT: profluralin (ISO); N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-*p*-toluidine;
 N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-*p*-toluidina
 NL: profluralin (ISO); N-(cyclopropylmethyl)- α,α,α -trifluor-2,6-dinitro-N-propyl-*p*-toluidine
 PT: profluraline (ISO); N-(ciclopropilmetil)- α,α,α -trifluoro-2,6-dinitro-N-propil-*p*-toluidina
 FI: profluraliini (ISO); N-(sykloproppyylimetyyli)- α,α,α -trifluori-2,6-dinitro-N-propyyli-*p*-toluidiini
 SV: profluralin (ISO); N-cyklopropylmetyl- α,α,α -trifluor-2,6-dinitro-N-propyl-*p*-toluidin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

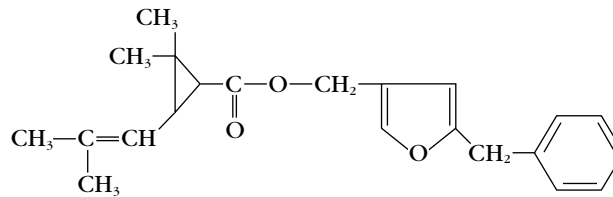
Xi	N	
		R: 36-50/53 S: (2-)60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10453-86-8

EC No 233-940-7

No 613-060-00-3



- ES: resmetrina (ISO); (±)-cis-trans-crisantemato de 5-bencil-3-furilmetilo
 DA: resmethrin (ISO); 5-benzyl-3-furylmethyl-(±)-cis-trans-chrysanthemat
 DE: Resmethrin (ISO); 5-Benzyl-3-furylmethyl-(±)-cis-trans-chrysanthemat
 EL: resmethrin (ISO); (±)-cis-trans-χρυσανθεμικό 5-βενζύλο-3-φουρυλομεθύλιο
 EN: resmethrin (ISO); 5-benzyl-3-furylmethyl (±)-cis-trans-chrysanthemate
 FR: resméthrine (ISO); (±)-cis-trans-chrysanthémate de 5-benzyl-3-furylméthyle
 IT: resmetrina (ISO); 5-benzil-3-fuzilmetil(1RS,3RS,1RS,3SR)-2,2-dimetil-3-(2-metilprop-1-enil)ciclopropancarbossilato
 NL: resmetrine (ISO); 5-benzyl-3-furylmethyl-(±)-cis-trans-chrysanthemaat
 PT: resmetrina (ISO); (±)-cis-trans-crisantemato de 5-benzil-3-furilmetilo
 FI: resmetriini (ISO); 5-bentsyyli-3-furyylimetyyli-(±)-cis-trans-krysantemaatti
 SV: resmetrin (ISO); 5-benzyl-3-furylmethyl-(±)-cis-trans-krysantemat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 22-50/53 S: (2-)60/61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 15662-33-6

EC No 239-732-2

No 613-061-00-9


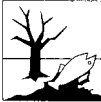
- ES: pirrol-2-carboxilato de 6-(1 α -5 α ,8 α ,9-pentahidroxi-7 β -isopropil-2 β ,5 β ,8 β -trimetilperhidro-8 $\beta\alpha$ -9-epoxi-5,8-etanociclopenta[1,2-*b*]indenilo; riania
- DA: 6-(1 α -5 α ,8 α ,9-pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -trimethylperhydro-8 $\beta\alpha$ -9-epoxy-5,8-ethanocyclopenta[1,2-*b*]indenyl)pyrrol-2-carboxylat; riania
- DE: 6-(1 α ,5 α ,8 α ,9-Pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -trimethylperhydro-8 $\beta\alpha$,9-epoxy-5,8-ethanocyclopenta[1,2-*b*]indenyl)pyrrol-2-carboxylat; Riania
- EL: πυρρολο-2-καρβοξυλικό 6-(1 α -5 α ,8 α ,9-πενταυδροξυ-7 β -ισοπροπυλο-2 β ,5 β ,8 β -τριμεθυλυπερυδρο-8 $\beta\alpha$,9-εποξυ-5,8-αιθανοκυκλοπεντα[1,2-*b*]ινδενύλιο
- EN: 6-(1 α ,5 α ,8 α ,9-pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -trimethylperhydro-8 $\beta\alpha$,9-epoxy-5,8-ethanocyclopenta[1,2-*b*]indenyl) pyrrole-2-carboxylate; riania
- FR: pyrrole-2-carboxylate de 6-(1 α ,5 α ,8 α ,9-pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -triméthylperhydro-8 $\beta\alpha$,9-époxy-5,8-éthanocyclopenta[1,2-*b*]indényle; riania
- IT: pirrol-2-carbossilato di 6-(1 α -5 α ,8 α ,9-pentaidrossi-7 β -isopropil-2 β ,5 β ,8 β -trimetilperidro-8 $\beta\alpha$ -9-epossi-5,8-etanociclopenta[1,2-*b*]indenile; riania
- NL: 6-(1 α -5 α ,8 α ,9-pentahydroxy-7 β -isopropyl-2 β ,5 β ,8 β -trimethylperhydro-8 $\beta\alpha$ -9-epoxy-5,8-ethanocyclopenta[1,2-*b*]indenyl)pyrrool-2-carboxylaat; riania
- PT: pirrole-2-carboxilato de 6-(1 α -5 α ,8 α ,9-pentahidroxi-7 β -isopropil-2 β ,5 β ,8 β -trimetilperhidro-8 $\beta\alpha$ -9-epoxi-5,8-etanociclopenta[1,2-*b*]indenilo; riania
- FI: 6-(1 α ,5 α ,8 α ,9-pentahidroksi-7 β -isopropyyli-2 β ,5 β ,8 β -trimetyyliperhydro-8 $\beta\alpha$,9-epoksi-5,8-etaanisyklopenta[1,2-*b*]indenyyli)pyrroli-2-karboksylaatti; rienia
- SV: ryanodin; 6-(1 α ,5 α ,8 α ,9-pentahydroxi-7 β -isopropyl-2 β ,5 β ,8 β -trimetylperhydro-8 $\beta\alpha$,9-epoxi-5,8-etanocyklopenta[1,2-*b*]indenyl)pyrrol-2-karboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 21/22

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

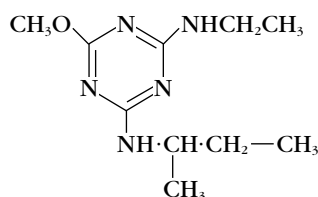
Xn	N	
		
		R: 21/22-50/53
		S: (2-)36/37-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 26259-45-0

EC No 247-554-1

No 613-063-00-X





- ES: sebumeton (ISO); 2-*sec*-butilamino-4-etilamino-6-metoxi-1,3,5-triazina
 DA: sebumeton (ISO); 2-*sec*-butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
 DE: Sebumeton (ISO); 2-*sec*-Butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
 EL: sebumeton (ISO)· 2 δευτ-βουτυλαμινο-4-αιθυλαμινο-6-μεθοξυ-1,3,5-τριαζίνη
 EN: sebumeton (ISO); 2-*sec*-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
 FR: sebuméton (ISO); *N*²-*sec*-butyl- *N*⁴-éthyl-6-méthoxy-1,3,5-triazine-2,6-diamine
 IT: sebumeton (ISO); 2-*sec*-butylammino-4-etilammino-6-metossi-1,3,5-triazina
 NL: sebumeton (ISO); 2-*sec*-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
 PT: sebumeton (ISO); 2-*sec*-butilamino-4-etilamino-6-metoxi-1,3,5-triazina
 FI: sebumetoni (ISO); 2-*sek*-butyylamino-4-etyyliamino-6-metoksi-1,3,5-triatsiini
 SV: sebumeton (ISO); 2-*sek*-butylamino-4-etylami-no-6-metoxi-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 36	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

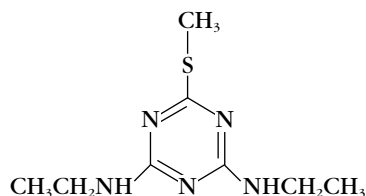
Xn 	N 	R: 22-36-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1014-70-6

EC No 213-801-7

No 613-065-00-0



- ES: simetrina (ISO); 2,4-bis(etilamino)-6-metiltio-1,3,5-triazina
 DA: simetryn (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazin
 DE: Simetryn (ISO); 2,4-Bis(ethylamino)-6-methylthio-1,3,5-triazin
 EL: simetryn (ISO); 2,4-δισ(αιθυλαμινο)-6-μεθυλοθειο-1,3,5-τριαζίνη
 EN: simetryn (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine
 FR: simétryne (ISO); N^2, N^4 -diéthyl-6-méthylthio-1,3,5-triazine-1,4-diamine
 IT: simetrina (ISO); 2,4-bis(etilammino)-6-metiltio-1,3,5-triazina
 NL: simetryne (ISO); 2,4-bis(ethylamino)-6-methylthio-1,3,5-triazine
 PT: simetrino (ISO); 2,4-bis(etilamino)-6-metiltio-1,3,5-triazina
 FI: simetryyni (ISO); 2,4-bis(etyyliamino)-6-metyylitio-1,3,5-triatsiini
 SV: simetryn (ISO); 2,4-bis(etylamiino)-6-metyltio-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

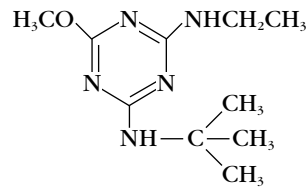
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 33693-04-8

EC No 251-637-8

No 613-066-00-6





- ES: terbumeton (ISO); 2-*tert*-butilamino-4-etilamino-6-metoxi-1,3,5-triazina
 DA: terbumeton (ISO); 2-*tert*-butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
 DE: Terbumeton (ISO); 2-*tert*-Butylamino-4-ethylamino-6-methoxy-1,3,5-triazin
 EL: terbumeton (ISO); 2-*tert*-βουτυλαμινό-4-αιθυλαμινό-6-μεθοξύ-1,3,5-τριαζίνη
 EN: terbumeton (ISO); 2-*tert*-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
 FR: secbuméton (ISO); *N*²-*tert*-butyl-*N*⁴-éthyl-6-méthoxy-1,3,5-triazine-2,4-diamine
 IT: terbumeton (ISO); 2-*terz*-butilammino-4-etilammino-6-metossi-1,3,5-triazina
 NL: terbumeton (ISO); 2-*tert*-butylamino-4-ethylamino-6-methoxy-1,3,5-triazine
 PT: terbumeton (ISO); 2-*tert*-butilamino-4-etilamino-6-metoxi-1,3,5-triazina
 FI: terbumetoni (ISO); 2-*tert*-butyyliamino-4-etyyliamino-6-metoksi-1,3,5-triatsiini
 SV: terbumeton (ISO); 2-*tert*-butylamino-4-etylamino-6-metoxi-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

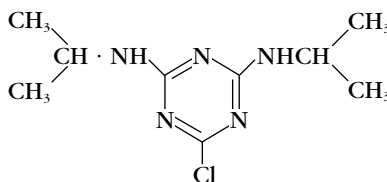
Xn 	N 	R: 22-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 139-40-2

EC No 205-359-9

No 613-067-00-1



ES: propazina

DA: propazin

DE: Propazin

EL: προπαζίνη· 2-χλωρο-4,6-δισ(ισοπροπυλαμινο)-1,3,5-τριαζίνη

EN: propazine; 2-chloro-4,6-bis(isopropylamino)-1,3,5-triazine

FR: propazine; 6-chloro-*N*²,*N*⁴-di-isopropyl-1,3,5-triazine-2,4-diamineIT: propazina; propazina; 6-cloro-*N*²,*N*⁴-di-isopropil-1,3,5-triazin-2,4-diammine

NL: propazine

PT: propazina

FI: propatsiini; 2-kloori-4,6-bis(isopropyliamino)-1,3,5-triatsiini

SV: propazin; 2,4-bis(isopropylamino)-6-klor-1,3,5-triazin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 40-50/53
		S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 110-01-0

EC No 203-728-9

No 613-087-00-0



ES: tetrahidrotiofeno

DA: tetrahydrothiophen

DE: Tetrahydrothiophen

EL: τετραϋδροθειοφαίνιο

EN: tetrahydrothiophene

FR: tétrahydrothiophène

IT: tetraidrotiofene

NL: tetrahydrothiofeen

PT: tetrahidrotiofeno

FI: tetrahydrotiofeeni

SV: tetrahydrotiofen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F; R 11	Xn; R 20/21/22	Xi; R 36/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

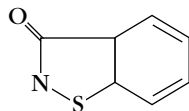
F	Xn	
		R: 11-20/21/22-36/38-52/53
		S: (2-)16-23-36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2634-33-5

EC No 220-120-9

No 613-088-00-6



ES: 1,2-bencisotiazol-3(2H)-ona
 DA: 1,2-benzisothiazol-3(2H)-on
 DE: 1,2-Benzisothiazol-3(2H)-on
 EL: 1,2-βενζισοθιαζολ-3(2H)-όνη
 EN: 1,2-benzisothiazol-3(2H)-one; 1,2-benzisothiazolin-3-one
 FR: 1,2-benzisothiazole-3(2H)-one
 IT: 1,2-benzisotiazol-3(2H)-one
 NL: 1,2-benzisothiazool-3(2H)-on
 PT: 1,2-benzisotiazol-3(2H)-ona
 FI: 1,2-bentsisotiatsol-3(2H)-oni; 1,2-bentsisotiatsolin-3-
 SV: 1,2-benzisotiazol-3(2H)-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	R: 22-38-41-43-50 S: (2-)24-26-37/39-61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	Xn; R 22-38-41-43
20 % ≤ C < 25 %	Xi; R 38-41-43
10 % ≤ C < 20 %	Xi; R 41-43
5 % ≤ C < 10 %	Xi; R 36-43
0,05 % ≤ C < 5 %	Xi; R 43

Cas No 85-00-7 [1]
4032-26-2 [2]
94021-76-8 [3]

EC No 201-579-4 [1]
223-714-6 [2]
301-467-6 [3]


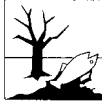
No 613-089-00-1

ES: dibromuro de dicuat [1]; dicloruro de dicuat [2]; dihidróxido de 6,7-dihidrodipirido[1,2- α :2',1'-c]pirazinadiilio [3]
DA: diquatdibromid [1]; diquatdichlorid [2]; 6,7-dihydrodipyrido[1,2- α :2',1'-c]pyrazindiyliumdihydroxid [3]
DE: Diquatdibromid [1]; Diquatdichlorid [2]; 6,7-Dihydrodipyrido[1,2- α :2',1'-c]pyrazindiyliumdihydroxid [3]
EL: diquat dibromide [1]; diquat dichloride [2]; δωδροξείδιο του 6,7-διδροδιπυριδο[1,2- α :2',1'-c]πυραζινοδωλίου [3]
EN: diquat dibromide [1]; diquat dichloride [2]; 6,7-dihydrodipyrido[1,2- α :2',1'-c]pyrazinediylium dihydroxide [3]
FR: dibromure de diquat [1]; dichlorure de diquat [2]; dihydroxyde de 6,7-dihydrodipyrido[1,2- α :2',1'-c]pyrazinediylium [3]
IT: dibromuro di diquato [1]; dicloruro de diquato [2]; diidrossido di 6,7-diidrodipirido[1,2- α :2',1'-c]pirazindiilio [3]
NL: diquatdibromide [1]; diquatdichloride [2]; 6,7-dihydrodipyrido[1,2- α :2',1'-c]pyrazinediyliumdihydroxide [3]
PT: dibrometo de diquato [1]; dicloreto de diquato [2]; dihidróxido de 6,7-dihidrodipirido[1,2- α :2',1'-c]pirazinadiilio [3]
FI: dikvattidibromidi [1]; dikvattidikloridi [2]; 6,7-dihydrodipyrido[1,2- α :2,1-c]pyratsiinidiyylidihydroksidi [3]
SV: dikvatdibromid [1]; dikvatdiklorid [2]; dikvatdihydroxid [3]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26	T; R 48/25	Xn; R 22	Xi; R 36/37/38	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	
		
		R: 22-26-36/37/38-43-48/25-50/53
		S: (1/2-)28-36/37/39-45-60-61

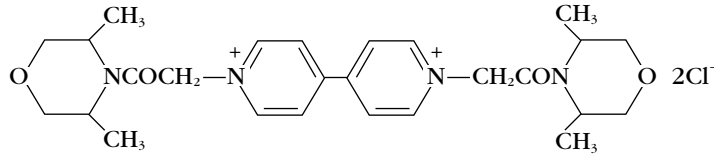
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4636-83-3

EC No 225-062-8

No 613-091-00-2

NOTA A




ES: dicloruro de morfamcuat
 DA: morfamquatdichlorid
 DE: Morfamquatdichlorid
 EL: morfamquat dichloride
 EN: morfamquat dichloride
 FR: dichlorure de morfamquat
 IT: dicloruro di morfamquat
 NL: morfamquatdichloride
 PT: dicloreto de morfanquato
 FI: morfamkvattidikloridi
 SV: morfamkvatdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36/37/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

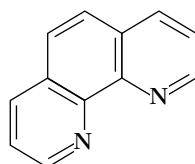
<p>Xn</p> 	<p>R: 22-36/37/38-52/53 S: (2-)22-36-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 66-71-7

EC No 200-629-2

No 613-092-00-8





ES: 1,10-fenantrolina
 DA: 1,10-phenanthrolin
 DE: 1,10-Phenanthrolin
 EL: 1,10-φαινανθρολίνη
 EN: 1,10-phenanthroline
 FR: 1,10-phénanthroline
 IT: 1,10-fenantrolina
 NL: 1,10-fenantroline
 PT: 1,10-fenantrolina
 FI: 1,10-fenantroliini
 SV: 1,10-fenantrolin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

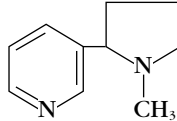
T	N	
		
		R: 25-50/53
		S: (1/2-)45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 54-11-5

EC No 200-193-3

No 614-001-00-4



ES: nicotina

DA: nicotin

DE: Nicotin

EL: νικοτίνη

EN: nicotine; 3-(N-methyl-2-pyrrolidinyl)pyridine

FR: nicotine

IT: nicotina

NL: nicotine

PT: nicotina


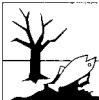
FI: nikotiini

SV: nikotin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27	T; R 25	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	R: 25-27-51/53 S: (1/2-)36/37-45-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 614-002-00-X

NOTA A

ES: sales de nicotina

DA: salte af nicotin

DE: Nikotinsalze

EL: άλατα νικοτίνης

EN: salts of nicotine

FR: sels de nicotine

IT: sali di nicotina

NL: nicotinezouten

PT: sais de nicotina


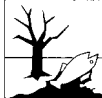
FI: nikotiinin suolat

SV: salter av nikotin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/27/28	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

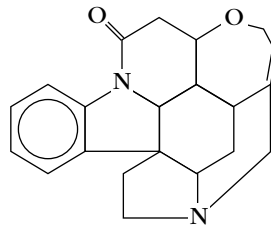
T+	N	R: 26/27/28-51/53
		S: (1/2-)13-28-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 57-24-9

EC No 200-319-7

No 614-003-00-5



ES: estricnina

DA: strychnin

DE: Strychnin

EL: στρυχνίνη

EN: strychnine

FR: strychnine

IT: stricnina

NL: strychnine

PT: estricnina



FI: strykniini

SV: stryknin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 27/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T+	N	<p>R: 27/28-50/53</p> <p>S: (1/2-)36/37-45-60-61</p>
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 614-004-00-0

NOTA A

ES: sales de estricnina

DA: salte af strychnin; stryknin

DE: Strychninsalze

EL: άλατα στρυχνίνης

EN: salts of strychnine

FR: sels de strychnine

IT: sali di stricnina

NL: strychninezouten

PT: sais de estricnina


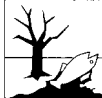
FI: strykniinin suolat

SV: salter av stryknin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/28	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

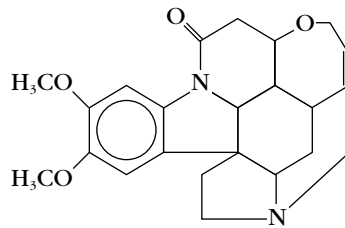
T+	N	
		
		R: 26/28-50/53
		S: (1/2-)13-28-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 357-57-3

EC No 206-614-7

No 614-006-00-1




ES: brucina
 DA: brucin
 DE: Brucin
 EL: βρυκίνη
 EN: brucine; 2,3-dimethoxystrychnine
 FR: brucine
 IT: brucina
 NL: brucine
 PT: brucina
 FI: brusini
 SV: brucin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T+</p> 	<p>R: 26/28-52/53 S: (1/2-)13-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	4845-99-2	[1]
	5786-97-0	[2]
	68239-26-9	[3]
	68310-42-9	[4]

EC No	225-432-9	[1]
	227-317-9	[2]
	269-439-5	[3]
	269-710-8	[4]

No	614-007-00-7
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NOTA A

- ES: sulfato de brucina [1]; nitrato de brucina [2]; estricnidina-10-ona, 2,3-dimetoxi-, mono[(*R*)-1-metilheptil 1,2-benzenodicarboxilato] [3]; estricnidin-10-ona, 2,3-dimetoxi-, compuesto con (*S*)-mono(1-metilheptil)-1,2-benzenodicarboxilato (1:1) [4]
- DA: brucinsulfat [1]; brucinnitrat [2]; strychnidin-10-on, 2,3-dimethoxy-, mono[(*R*)-1-methylheptyl-1,2-benzendicarboxylat] [3]; strychnidin-10-on, 2,3-dimethoxy-, forbindelse med (*S*)-mono(1-methylheptyl)-1,2-benzendicarboxylat (1:1) [4]
- DE: Brucinsulfat [1]; Brucinnitrat [2]; Strychnidin-10-on, 2,3-Dimethoxy-, Mono[(*R*)-1-methylheptyl-1,2-benzoldicarboxylat] [3]; Strychnidin-10-on, 2,3-Dimethoxy-, Verbindung mit (*S*)-Mono(1-methylheptyl)-1,2-benzoldicarboxylat (1:1) [4]
- EL: θειική βρουκίνη [1]; νιτρική βρουκίνη [2]; στρυχνιδιν-10-όνη, 2,3-διμεθοξυ-, μονο[(*R*)-1-μεθυλεπτύλιο 1,2-βενζολοδικαρβοξυλικό] [3]; στρυχνιδιν-10-όνη, 2,3-διμεθοξυ-, ένωση με 1,2-βενζολοδικαρβοξυλικό-(*S*)-μονο(1-μεθυλοεπτύλιο) (1:1) [4]
- EN: brucine sulphate [1]; brucine nitrate [2]; Strychnidin-10-one, 2,3-dimethoxy-, mono[(*R*)-1-methylheptyl 1,2-benzenedicarboxylate] [3]; Strychnidin-10-one, 2,3-dimethoxy-, compd. with (*S*)mono(1-methylheptyl)-1,2-benzenedicarboxylate (1:1) [4]
- FR: sulfate de brucine [1]; nitrate de brucine [2]; 2,3-diméthoxystrychnidin-10-one, composé avec le benzène-1,2-dicarboxylate de (*R*)-mono-1-méthylheptyle [3]; 2,3-diméthoxystrychnidin-10-one, composé avec le benzène-1,2-dicarboxylate de (*S*)-mono-1-méthylheptyle [4]
- IT: solfato di brucina [1]; nitrato di brucina [2]; stricnidin-10-one, 2,3-dimetossi-, mono[(*R*)-1-metileptil 1,2-benzendicarbossilato] [3]; stricnidin-10-one, 2,3-dimetossi-, composto con (*S*)-mono(1-metileptil)-1,2-benzendicarbossilato (1:1) [4]
- NL: brucinesulfaat [1]; brucinenitraat [2]; strychnidine-10-on, 2,3-dimethoxy-, mono[(*R*)-1-methylheptyl]-1,2-benzeendicarboxylaatt [3]; strychnidine-10-on, 2,3-dimethoxy-, verbinding met (*S*)-mono(1-methylheptyl)-1,2-benzeendicarboxylaatt (1:1) [4]
- PT: sulfato de brucina [1]; nitrato de brucina [2]; estricnidin-10-ona, 2,3-dimetoxi-, mono[1,2-benzenodicarboxilato de (*R*)-1-metilheptilo] [3]; estricnidin-10-ona-, 2,3-dimetoxi-, composto com (*S*)-mono(1-metilheptil)-1,2-benzenodicarboxilato (1:1) [4]
- FI: brusiinisulfaatti [1]; brusiininitraatti [2]; stryknidiini-10-oni, 2,3-dimetoksi-, mono[(*R*)-1-metyyliheptyyli-1,2-bentseenidikarboksylaatti] [3]; stryknidiini-10-oni, 2,3-dimetoksi-, (*S*)-mono(1-metyyliheptyyli)-1,2-bentseenidikarboksylaattiyhdiste (1:1) [4]
- SV: brucinsulfat [1]; brucinnitrat [2]; brucin-(*R*)-mono(1-metylheptyl)ftalat [3]; brucin-(*S*)-mono(1-metylheptyl)-ftalat[4]

Cas No 4845-99-2 [1]
 5786-97-0 [2]
 68239-26-9 [3]
 68310-42-9 [4]

EC No 225-432-9 [1]
 227-317-9 [2]
 269-439-5 [3]
 269-710-8 [4]


No 614-007-00-7

NOTA A

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T+; R 26/28	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

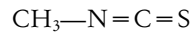
<p>T+</p> 	<p>R: 26/28-52/53</p> <p>S: (1/2-)13-45-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 556-61-6

EC No 209-132-5

No 615-002-00-2


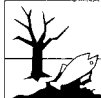


ES: isotiocianato de metilo
 DA: methylisothiocyanat
 DE: Methylisothiocyanat
 EL: ισοθειοκυανικό μεθύλιο
 EN: methyl isothiocyanate
 FR: isothiocyanate de méthyle
 IT: isotiocianato di metile
 NL: methylisothiocyanaat
 PT: isotiocianato de metilo
 FI: metyyli-isotiosyanaatti
 SV: metylisotiocyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 23/25	C; R 34	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

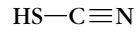
T	N	
		
		R: 23/25-34-43-50/53
		S: (1/2-)36/37-38-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 463-56-9

EC No 207-337-4

No 615-003-00-8



ES: ácido tiocianico

DA: thiocyansyre

DE: Thiocyansäure

EL: θειοκυανικό οξύ

EN: thiocyanic acid

FR: acide thiocyanique

IT: acido tiocianico

NL: thiocyaanzuur

PT: ácido tiocianico; ácido sulfocianico

FI: tiosyaanihappo

SV: tiocyansyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21/22	R 32	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 20/21/22-32-52/53

S: (2-)13-61

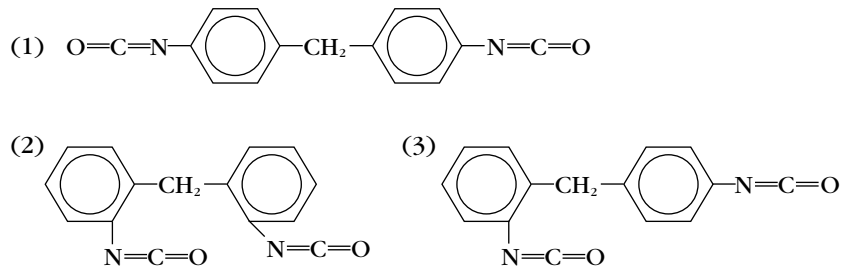
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	101-68-8 [1]
	2536-05-2 [2]
	5873-54-1 [3]

EC No	202-966-0 [1]
	219-799-4 [2]
	227-534-9 [3]

No	615-005-00-9
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NOTA C



- ES: diisocianato de 4,4'-metilendifenilo [1]; diisocianato de 2,2'-metilendifenilo [2]; isocianato de *o*-(*p*-isocianatobenzil)fenilo [3]; 4,4'-diisocianato de difenilmetano [1]; 2,2'-diisocianato de difenilmetano [2]; 2,4'-diisocianato de difenilmetano [3]
- DA: 4,4'-methylendiphenyldiisocyanat [1]; 2,2'-methylendiphenyldiisocyanat [2]; *o*-(*p*-isocyanatobenzyl)phenylisocyanat [3]
- DE: 4,4'-Methylendiphenyldiisocyanat [1]; 2,2'-Methylendiphenyldiisocyanat [2]; *o*-(*p*-Isocyanatobenzyl)phenylisocyanat [3]
- EL: δισοκυανικό 4,4'-μεθυλενοδιφαινύλιο [1]; δισοκυανικό 2,2'-μεθυλενοδιφαινύλιο [2]; ισοκυανικό *o*-(*π*-ισοκυανατοβενζύλο)φαινύλιο [3]
- EN: 4,4'-methylenediphenyl diisocyanate [1]; 2,2'-methylenediphenyl diisocyanate [2]; *o*-(*p*-isocyanatobenzyl)phenyl isocyanate [3]; diphenylmethane-4,4'-di-isocyanate [1]; diphenylmethane-2,2'-di-isocyanate [2]; diphenylmethane-2,4'-di-isocyanate [3]
- FR: diisocyanate de 4,4'-méthylènediphényle [1]; diisocyanate de 2,2'-méthylènediphényle [2]; isocyanate de *o*-(*p*-isocyanatobenzyl)phényle [3]; 4,4'-diisocyanate de diphénylméthane [1]; 2,2'-diisocyanate de diphénylméthane [2]; 2,4'-diisocyanate de diphénylméthane [3]
- IT: diisocianato di 4,4'-metilendifenile [1]; diisocianato di 2,2'-metilendifenile [2]; isocianato di *o*-(*p*-isocianatobenzil)fenile [3]; difenilmetan-4,4'-diisocianato (MDI) [1]; difenilmetan-2,2'-diisocianato (MDI) [2]; difenilmetan-2,4'-diisocianato (MDI) [3]
- NL: 4,4'-methylendifenyldiisocyanat [1]; 2,2'-methylendifenyldiisocyanat [2]; *o*-(*p*-isocyanatobenzyl)fenylisocyanat [3]
- PT: diisocianato de 4,4'-metilenodifenol [1]; diisocianato de 2,2'-metilenodifenilo [2]; isocianato de *o*-(*p*-isocianatobenzil)fenilo [3]; 4,4'-diisocianato de difenilmetano (MDI) [1]; 2,2'-diisocianato de difenilmetano (MDI) [2]; 2,4'-diisocianato de difenilmetano (MDI) [3]
- FI: 4,4'-metyleenidifenyylidi-isosyanaatti [1]; difenyylimetaani-4,4'-di-isosyanaatti [1]; 2,2'-metyleenidifenyylidi-isosyanaatti [2]; difenyylimetaani-2,2'-di-isosyanaatti [2]; *o*-(*p*-isosyanaatubentsyyli)fenyyli-isosyanaatti [3]; difenyylimetaani-2,4'-di-isosyanaatti [3]
- SV: 4,4'-metylendifenyldiisocyanat [1]; difenylmetan-4,4'-diisocyanat [1]; 2,2'-metylendifenyldiisocyanat [2]; difenylmetan-2,2'-diisocyanat [2]; *o*-(*p*-isocyanatbenzyl)fenylisocyanat [3]; difenylmetan-2,4'-diisocyanat [3]

Cas No 101-68-8 [1]
2536-05-2 [2]
5873-54-1 [3]

EC No 202-966-0 [1]
219-799-4 [2]
227-534-9 [3]


No 615-005-00-9

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 36/37/38	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xn</p> 	<p>R: 20-36/37/38-42/43 S: (1/2-)23-36/37-45</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

C ≥ 25 %	Xn; R 20-36/37/38-42/43
5 % ≤ C < 25 %	Xn; R 36/37/38-42/43
1 % ≤ C < 5 %	Xn; R 42/43
0,1 % ≤ C < 1 %	Xn; R 42

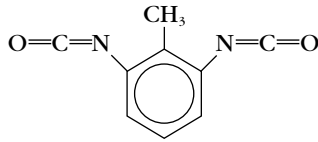
NOTA 2

Cas No 91-08-7 [1]
584-84-9 [2]
26471-62-5 [3]

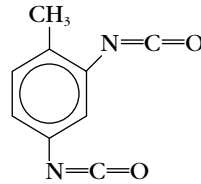
EC No 202-039-0 [1]
209-544-5 [2]
247-722-4 [3]

No 615-006-00-4

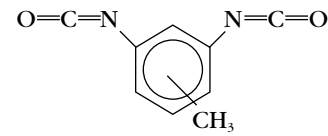
NOTA C



[1]



[2]



[3]

- ES: diisocianato de 2-metil-*m*-fenileno [1]; diisocianato de 4-metil-*m*-fenileno [2]; diisocianato de *m*-tolilideno [3]; 2,4-diisocianato de tolueno [2]; 2,6-diisocianato de tolueno [1]
- DA: 2-methyl-*m*-phenylendiisocyanat [1]; 4-methyl-*m*-phenylendiisocyanat [2]; *m*-tolylidendiisocyanat [3]; 2,4-diisocyanatotoluen [2]; 2,6-diisocyanatotoluen [1]; diisocyanatoluen [3]
- DE: 2-Methyl-*m*-phenylendiisocyanat [1]; 4-Methyl-*m*-phenylendiisocyanat [2]; *m*-Tolylidendiisocyanat [3]; 2,4-Diisocyanat-toluol [1]; 2,6-Diisocyanat-toluol [2]
- EL: διϊσοκυανικό 2-μεθυλο-μ-φαινυλένιο [1]; διϊσοκυανικό 4-μεθυλο-μ-φαινυλένιο [2]; διϊσοκυανικό μ-τολυλιδένιο [3]; 2,4-διϊσοκυανικό τολουόλιο [1]; 2,6-διϊσοκυανικό τολουόλιο [2]; διϊσοκυανικό τολουόλιο [3]
- EN: 2-methyl-*m*-phenylene diisocyanate [1]; 4-methyl-*m*-phenylene diisocyanate [2]; *m*-tolylidene diisocyanate [3]; toluene-2,4-di-isocyanate [1]; toluene-2,6-di-isocyanate [2]; toluene-diisocyanate [3]
- FR: diisocyanate de 2-méthyl-*m*-phénylène [1]; diisocyanate de 4-méthyl-*m*-phénylène [2]; diisocyanate de *m*-tolylidène [3]; 2,6-diisocyanate de toluylène [1]; 2,6-TDI [1]; 2,4-diisocyanate de toluylène [2]; 2,4-TDI [2]; diisocyanate de toluylène [3]; TDI [3]
- IT: diisocianato di 2-metil-*m*-fenilene [1]; diisocianato di 4-metil-*m*-fenilene [2]; diisocianato di *m*-tolilidene [3]; 2,4-toluen-diisocianato [2]; 2,6-toluen-diisocianato [1]
- NL: 2-methyl-*m*-fenyleendiisocyaan [1]; 4-methyl-*m*-fenyleendiisocyaan [2]; *m*-tolylideendiisocyaan [3]; toluen-2,4-diisocyaan [2]; toluen-2,6-diisocyaan [1]
- PT: diisocianato de 2-metil-*m*-fenileno [1]; diisocianato de 4-metil-*m*-fenileno [2]; diisocianato de *m*-tolilideno [3]; 2,4-diisocianato de toluileno [2]; 2,6-diisocianato de toluileno [1]
- FI: 2-metyyli-*m*-fenyleenidi-isosyanaatti [1]; tolueni-2,6-di-isosyanaatti [1]; 4-metyyli-*m*-fenyleenidi-isosyanaatti [2]; tolueni-2,4-di-isosyanaatti [2]; *m*-tolylideeni-di-isosyanaatti [3]
- SV: toluen-2,6-diisocyanat [1]; 2-metyl-*m*-fenylendiisocyanat [1]; toluen-2,4-diisocyanat [2]; 4-metyl-*m*-fenylendiisocyanat [2]; toluendiisocyanat [3]; *m*-tolylidendiisocyanat [3]

Cas No 91-08-7 [1]
584-84-9 [2]
26471-62-5 [3]

EC No 202-039-0 [1]
209-544-5 [2]
247-722-4 [3]


No 615-006-00-4

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	T+; R 26	Xi; R 36/37/38	R 42/43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T+</p> 	<p>R: 26-36/37/38-40-42/43-52/53 S: (1/2-)23-36/37-45-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

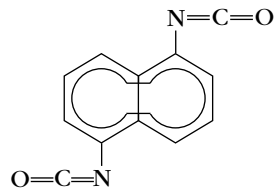
C ≥ 20 %	T+; R 26-36/37/38-40-42/43
7 % ≤ C < 20 %	T+; R 26-40-42/43
1 % ≤ C < 7 %	T; R 23-40-42/43
0,1 % ≤ C < 1 %	Xn; R 20-42

NOTA 2

Cas No 3173-72-6

EC No 221-641-4

No 615-007-00-X



ES: diisocianato de 1,5-naftileno
 DA: 1,5-naphthylendiisocyanat
 DE: 1,5-Naphthylendiisocyanat
 EL: διϊσοκυανικό 1,5-ναφθυλένιο
 EN: 1,5-naphthylene diisocyanate
 FR: diisocyanate de 1,5-naphthylène
 IT: diisocianato di 1,5-naftilene
 NL: 1,5-naftyleendiisocyaanaat
 PT: diisocianato de 1,5-naftileno
 FI: 1,5-naftyleeni-di-isosyanaatti; naftyleeni-1,5-di-isosyanaatti
 SV: naftylen-1,5-diisocyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 36/37/38	R 42	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

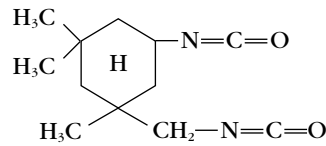
<p>Xn</p>	<p>R: 20-36/37/38-42-52/53 S: (2-)26-28-38-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 4098-71-9

EC No 223-861-6

No 615-008-00-5





- ES: isocianato de 3-isocianatometil-3,5,5-trimetilciclohexilo
 DA: 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanat; isophorondiisocyanat
 DE: 3-Isocyanatmethyl-3,5,5-trimethylcyclohexylisocyanat
 EL: ισοκυανικό 3-ισοκυανατομεθύλο-3,5,5-τριμεθύλοκυκλοεξύλιο
 EN: 3-isocyanatomethyl-3,5,5-trimethylcyclohexyl isocyanate; isophorone di-isocyanate
 FR: isocyanate de 3-isocyanatométhyl-3,5,5-triméthylcyclohexyle
 IT: isocianato di 3-isocianatometil-3,5,5-trimetylclioesile
 NL: 3-isocyanatomethyl-3,5,5-trimethylcyclohexylisocyanat
 PT: isocianato de 3-isocianatometil-3,5,5-trimetilcicloexilo; diisocianato de isoforão
 FI: 3-isosyanaattimetyyli-3,5,5-trimetyylisykloheksyyli-isosyanaatti; isoforonidi-isosyanaatti
 SV: isoforondiisocyanat; 3-isocyanatometyl-3,5,5-trimetyl-cyklohexylisocyanat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 23	Xi; R 36/37/38	R 42/43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	R: 23-36/37/38-42/43-51/53 S: (1/2-)26-28-38-45-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

C ≥ 20 %	T; R 23-36/37/38-42/43
2 % ≤ C < 20 %	T; R 23-42/43
0,5 % ≤ C < 2 %	Xn; R 20-42/43

NOTA 2

Cas No 6317-18-6

EC No 228-652-3

No 615-020-00-0



ES: ditiocianato de metileno

DA: methylenedithiocyanat

DE: Methylenedithiocyanat

EL: διθειοκυανικό μεθυλένιο

EN: methylene dithiocyanate

FR: dithiocyanate de méthylène

IT: ditiocianato di metilene; metilene ditiocianto

NL: methyleendithiocyanaat

PT: ditiocianato de metileno


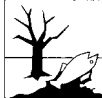
FI: metyleeniditiosyanaatti

SV: metylenedithiocyanat; ditiocyanatometan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26	T; R 25	C; R 34	R 43	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

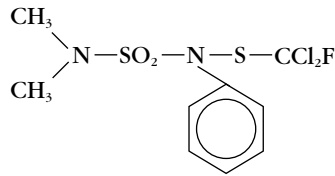
T+	N	
		
		R: 25-26-34-43-50
		S: (1/2-)26-28-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 1085-98-9

EC No 214-118-7

No 616-006-00-7





- ES: diclofluanida (ISO); N-diclorofluorometiltio-N-fenil-N',N'-dimetilsulfamida
 DA: dichlofluanid (ISO); N-dichlorfluormethylthio-N',N'-dimethyl-N-phenylsulfamid
 DE: Dichlofluanid (ISO); N-Dichlorfluormethylthio-N',N'-dimethyl-N-phenylsulfamid
 EL: dichlofluanid (ISO); N-διχλωροφθορομεθυλοθειο-N',N'-διμεθυλο-N-φαινυλοσουλφραμίδη
 EN: dichlofluanid (ISO); N-dichlorofluoromethylthio-N',N'-dimethyl-N-phenylsulphamide
 FR: dichlofluanide (ISO); N-dichlorofluorométhylthio-N',N'-diméthyl-N-phénylsulfamide
 IT: diclofluanide (ISO); N-diclorofluorometiltio-N-fenil-N',N'-dimetilsolfammide
 NL: dichlofluanide (ISO); N-dichloorfluormethylthio-N-fenyl-N',N'-dimethylsulfamide
 PT: diclofluanide (ISO); N-diclorofluorometiltio-N-fenil-N',N'-dimetilssulfamida
 FI: diklofluanidi (ISO); N-dikloorifluorimetyylitio-N',N'-dimetyyli-N-fenyylisulfamidi
 SV: diklofluanid (ISO); N-(diklorfluormetyltio)-N',N'-dimetyl-N-fenylsulfamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 20-36-43-50/53 S: (2-)24-37-60-61

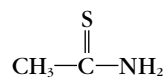
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62-55-5

EC No 200-541-4

No 616-026-00-6

NOTA E




ES: tioacetamida
 DA: thioacetamid
 DE: Thioacetamid
 EL: θειοακεταμίδιο
 EN: thioacetamide
 FR: thioacétamide
 IT: tioacetammide
 NL: thioacetamide
 PT: tioacetamida
 FI: tioasetamidi
 SV: tioacetamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xn; R 22	Xi; R 36/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

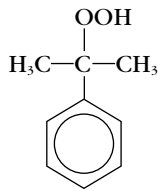
T 	R: 45-22-36/38-52/53 S: 53-45-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 80-15-9

EC No 201-254-7

No 617-002-00-8






ES: hidroperóxido de α - α -dimetilbencilo
 DA: α - α -dimethylbenzylhydroperoxid
 DE: α - α -Dimethylbenzylhydroperoxid; Cumolhydroperoxyd
 EL: υδροϋπεροξειδίο του α , α -διμεθυλοβενζυλίου
 EN: α - α -dimethylbenzyl hydroperoxide; cumene hydroperoxide
 FR: hydroperoxyde de α , α -diméthylbenzyle
 IT: idroperossido di α - α -dimetilbenzile
 NL: α - α -dimethylbenzylhydroperoxide
 PT: hidroperóxido de α , α -dimetilbenzilo; hidroperóxido de cumeno
 FI: α , α -dimetyylibentsyylihydroperoksidi; kumeenivetyperoksidi
 SV: kumenväteperoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 7	T; R 23	Xn; R 21/22-48/20/22	C; R 34	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

			<p>R: 7-21/22-23-34-48/20/22-51/53 S: (1/2-)3/7-14-36/37/39-45-50-61</p>
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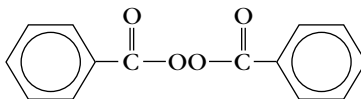
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; R 21/22-23-34-48/20/22
10 % ≤ C < 25 %	C; R 20-34-48/20/22
3 % ≤ C < 10 %	Xn; R 20-37/38-41
1 % ≤ C < 3 %	Xi; R 36/37

Cas No 94-36-0

EC No 202-327-6

No 617-008-00-0



ES: peróxido de dibenzoilo
 DA: dibenzoylperoxid
 DE: Dibenzoylperoxid
 EL: υπεροξείδιο του διβενζοϋλίου
 EN: dibenzoyl peroxide; benzoyl peroxide
 FR: peroxyde de dibenzoyle
 IT: perossido di dibenzoile
 NL: dibenzoylperoxide
 PT: peróxido de dibenzoilo
 FI: dibentsoyyliperoksidi
 SV: dibenzoylperoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

E; R 2	Xi; R 36	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

E 	Xi 	<p>R: 2-36-43 S: (2-)3/7-14-36/37/39</p>
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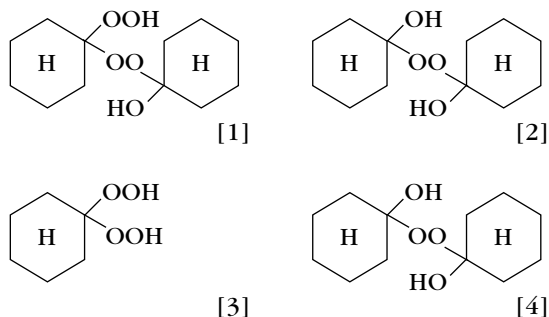
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	78-18-2 [1]
	2407-94-5 [2]
	2699-11-8 [3]
	12262-58-7 [4]

EC No	201-091-1 [1]
	219-306-2 [2]
	220-279-4 [3]
	235-527-7 [4]

No	617-010-00-1
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NOTA C



- ES: peróxido de 1-hidroperoxiciclohexilo y 1-hidroxiciclohexilo [1]; 1,1'-dioxibisciclohexan-1-ol [2]; hidroperóxido de ciclohexilideno [3]; ciclohexanona, peróxido [4]
- DA: 1-hydroperoxycyclohexyl-1-hydroxycyclohexylperoxid [1]; 1,1'-dioxybiscyclohexan-1-ol [2]; cyclohexylidenhydroperoxid [3]; cyclohexanon, peroxid [4]
- DE: 1-Hydroperoxycyclohexyl-1-hydroxycyclohexylperoxid [1]; 1,1'-Dioxybiscyclohexan-1-ol [2]; Cyclohexylidenhydroperoxid [3]; Cyclohexanon, Peroxid [4]
- EL: υπεροξειδίο του 1-υδροϋπεροξυκυκλοεξυλίου και του 1-υδροξυκυκλοεξυλίου [1]; 1,1'-διοξιδις(κυκλοεξαν-1-όλη) [2]; υδροϋπεροξειδίο του κυκλοεξυλιδενίου [3]; κυκλοεξανόνης, υπεροξειδίο [4]
- EN: 1-hydroperoxycyclohexyl 1-hydroxycyclohexyl peroxide [1]; 1,1'-dioxybiscyclohexan-1-ol [2]; cyclohexylidene hydroperoxide [3]; Cyclohexanone, peroxide [4]
- FR: peroxyde de 1-hydroperoxycyclohexyle et de 1-hydroxycyclohexyle [1]; 1,1'-dioxybiscyclohexane-1-ol [2]; hydroperoxyde de cyclohexylidène [3]; peroxyde de cyclohexanone [4]
- IT: perossido di 1-idroperossicicloesile e 1-idrossicicloesile [1]; 1,1'-diossibiscicloesan-1-olo [2]; idroperossido di cicloesilidene [3]; cicloesanone, perossido [4]
- NL: 1-hydroperoxycyclohexyl-1-hydroxycyclohexylperoxide [1]; 1,1'-dioxybiscyclohexaan-1-ol [2]; cyclohexylideenhydroperoxide [3]; cyclohexanon, peroxide [4]
- PT: peróxido de 1-hidroperoxiciclohexilo e 1-hidroxiciclohexilo [1]; 1,1'-dioxibisciclohexano-1-ol [2]; hidroperóxido de ciclohexilideno [3]; ciclohexanona, peróxido [4]
- FI: 1-hydroperoksisykloheksyyli-1-hydroksisykloheksyyliperoksid [1]; 1,1'-dioksibissykloheksan-1-oli [2]; sykloheksylideenivetyperoksid [3]; sykloheksanoniperoksid [4]
- SV: 1-[(hydroperoxicyklohexyl)dioxi]cyklohexanol [1]; 1,1'-dioxidicyklohexanol [2]; 1,1-dihydroperoxicyklohexan [3]; cyklohexanonperoxid [4]

Cas No	78-18-2	[1]
	2407-94-5	[2]
	2699-11-8	[3]
	12262-58-7	[4]

EC No	201-091-1	[1]
	219-306-2	[2]
	220-279-4	[3]
	235-527-7	[4]



No	617-010-00-1
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NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

E; R 2	Xn; R 22	C; R 34
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

E	C	
		
		R: 2-22-34
		S: (1/2-)3/7-14-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25 \%$	C; R 22-34
$10 \% \leq C < 25 \%$	C; R 34
$5 \% \leq C < 10 \%$	Xi; R 36/37/38

Cas No 92045-80-2

EC No 295-463-0

No 649-117-00-4

NOTA K
NOTA S

- ES: gases del petróleo, licuados, desazufrados, fracción de C₄; Gases de petróleo
[Combinación compleja de hidrocarburos obtenida sometiendo una mezcla de gas de petróleo licuado a un proceso de desazufrado para oxidar los mercaptanos o separar impurezas ácidas. Compuesta en su mayor parte de hidrocarburos insaturados y saturados de C₄.]
- DA: råoliegasser, fortættede, sweetenede, C₄-fraktion; Kulbrintegasser
[En sammensat blanding af carbonhydrider opnået ved at underkaste en fortættet råoliegasblanding en sweetening-proces for at omdanne mercaptaner eller fjerne sure urenheder. Den består overvejende af C₄-mættede og umættede carbonhydrider.]
- DE: Erdölgase, verflüssigt, gesüßt, C₄-Fraktion; Gase aus der Erdölverarbeitung
[Komplexe Kombination von Kohlenwasserstoffen, die man erhält, wenn man ein verflüssigtes Erdölgasgemisch einem Süßungsverfahren zur Oxidation von Mercaptanen oder zum Entfernen saurer Verunreinigungen aussetzt. Besteht vorherrschend aus C₄-gesättigten und ungesättigten Kohlenwasserstoffen.]
- EL: αέρια πετρελαίου, υγροποιημένα, γλυκασμένα, κλάσμα C₄; Πετρελαϊκό αέριο
[Πολύπλοκος συνδυασμός υδρογονανθράκων που λαμβάνεται όταν μείγμα υγραερίου πετρελαίου υποβάλλεται σε κατεργασία γλύκανσης για την οξείδωση των μερκαπτανών ή την απομάκρυνση οξίνων προσμιξέων. Συνίσταται κυρίως από κορεσμένους και ακόρεστους υδρογονάνθρακες με C₄.]
- EN: Petroleum gases, liquefied, sweetened, C₄ fraction; Petroleum gas
[A complex combination of hydrocarbons obtained by subjecting a liquified petroleum gas mix to a sweetening process to oxidize mercaptans or to remove acidic impurities. It consists predominantly of C₄ saturated and unsaturated hydrocarbons.]
- FR: gaz de pétrole liquéfiés, adoucis, fraction en C₄; Gaz de pétrole
[Combinaison complexe d'hydrocarbures obtenue en soumettant un mélange de gaz de pétrole liquéfiés à un procédé d'adoucissement destiné à oxyder les mercaptans ou à éliminer les impuretés acides. Se compose principalement d'hydrocarbures saturés et insaturés en C₄.]
- IT: gas di petrolio, liquefatti, addolciti, frazione C₄; Gas di petrolio
[Combinazione complessa di idrocarburi ottenuta sottoponendo una miscela di gas di petrolio liquefatti ad un processo di addolcimento per ossidare i mercaptani o per eliminare le impurezze acide. E costituita prevalentemente da idrocarburi C₄ saturati ed insaturi.]
- NL: aardoliegassen, vloeibaar gemaakt, van stank ontdaan, C₄-fractie; Petroleumgas
[Een complexe verzameling koolwaterstoffen die wordt verkregen door een vloeibaar gemaakt aardolie-gasmengsel aan een stankvrijmakingsproces te onderwerpen om mercaptanen te oxideren of om zure onzuiverheden te verwijderen. Bestaat voornamelijk uit C₄-verzadigde en onverzadigde koolwaterstoffen.]
- PT: gases de petróleo, liquefeitos, tratados (sweetened), fracção C₄; Gases de petróleo liquefeitos
[Uma combinação complexa de hidrocarbonetos obtida submetendo uma mistura de gases de petróleo liquefeitos a um processo de sweetening para oxidar mercaptans ou para remover impurezas ácidas. E constituída predominantemente por hidrocarbonetos em C₄ saturados e insaturados.]
- FI: Maaöljykaasut, nesteytetty, makeutettu, C₄-fraktio; Maaöljykaasu
[Monimutkainen seos hiilivetyjä, saatu nesteytetystä maaöljykaasuseoksesta hapettamalla merkaptaanit tai poistamalla happamet epäpuhtaudet makeutusprosessilla. Koostuu pääasiassa C₄ tyydyttyneistä ja tyydyttymättömistä hiilivedyistä.]
- SV: petroleumgaser, flytande, sweetened, C₄-fraktion
[Komplex blandning av kolväten erhållen genom att behandla en flytande petroleumgasblandning i en sweeteningprocess för att oxidera merkaptaner eller för att avlägsna sura föroreningar. Består främst av mättade och omättade C₄-kolväten.]

Cas No 92045-80-2

EC No 295-463-0



No 649-117-00-4

NOTA K
NOTA S

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	Carc. Cart. 2; R 45
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	
		R: 12-45
		S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 68476-85-7

EC No 270-704-2

No 649-202-00-6

NOTA K
NOTA S

- ES: gases del petróleo, licuados; Gases de petróleo
[Combinación compleja de hidrocarburos producida por la destilación de petróleo crudo. Compuesta de hidrocarburos con un número de carbonos en su mayor parte dentro del intervalo de C₃ a C₇ y con un intervalo de ebullición aproximado de -40 °C a 80 °C.]
- DA: råoliegasser, fortættede; Kulbrintegasser
[En sammensat blanding af carbonhydrider fremstillet ved destillationen af råolie. Den består af carbonhydrider, overvejende C₃ til og med C₇, med koginterval omtrent fra -40 °C til 80 °C.]
- DE: Erdölgase, verflüssigt; Gase aus der Erdölverarbeitung
[Komplexe Kombination von Kohlenwasserstoffen, hergestellt durch Destillation von Rohöl. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C₃ bis C₇ und siedet im Bereich von etwa -40 °C bis 80 °C.]
- EL: πετρελαίου αέρια, υγροποιημένα; Πετρελαϊκό αέριο
[Πολύπλοκος συνδυασμός υδρογονανθράκων που λαμβάνεται με την απόσταξη αργού πετρελαίου. Συνίσταται από υδρογονάνθρακες με αριθμό ατόμων άνθρακα κυρίως στην περιοχή από C₃ ως και C₇ και με περιοχή θρασμού από -40 °C ως 80 °C περίπου.]
- EN: Petroleum gases, liquefied; Petroleum gas
[A complex combination of hydrocarbons produced by the distillation of crude oil. It consists of hydrocarbons having carbon numbers predominantly in the range of C₃ through C₇ and boiling in the range of approximately -40 °C to 80 °C (-40 °F to 176 °F).]
- FR: gaz de pétrole liquéfiés; Gaz de pétrole
[Combinaison complexe d'hydrocarbures obtenue par distillation du pétrole brut. Se compose d'hydrocarbures dont le nombre de carbones se situe principalement dans la gamme C₃-C₇ et dont le point d'ébullition est compris approximativement entre -40 °C et 80 °C.]
- IT: gas di petrolio, liquefatti; Gas di petrolio
[Combinazione complessa di idrocarburi prodotta per distillazione del grezzo. E costituita da idrocarburi con numero di atomi di carbonio prevalentemente nell'intervallo C₃-C₇ e punto di ebollizione nell'intervallo da -40 °C a 80 °C ca.]
- NL: aardoliegassen, vloeibaar gemaakt; Petroleumgas
[Een complexe verzameling koolwaterstoffen, gevormd door de destillatie van ruwe olie. Bestaat uit koolwaterstoffen, overwegend C₃ tot en met C₇, met een kooktraject van ongeveer -40 °C tot 80 °C.]
- PT: gases del petróleo, liquefeitos; Gases de petróleo liquefeitos
[Uma combinação complexa de hidrocarbonetos produzida pela destilação de petróleo bruto. E constituída por hidrocarbonetos com números de átomos de carbono predominantemente na gama de C₃ até C₇ e destila no intervalo de aproximadamente -40 °C a 80 °C.]
- FI: Maaöljykaasut, nesteytettyt; Maaöljykaasu
[Monimutkainen seos hiilivetyjä, saatu raakaöljyn tislauksesta. Koostuu hiilivedyistä, joiden hiililuvut ovat pääasiassa välillä C₃:sta C₇:ään, ja jotka kiehuvat likimäärin välillä -40 °C:sta 80 °C:een (-40° F:sta 176 °F:iin).]
- SV: petroleumgaser, flytande
[Komplex blandning av kolväten erhållen genom destillation av råolja. Består av kolväten, främst C₃ till C₇, med ungefärligt kokpunktsintervall från -40 °C till 80 °C.]

Cas No 68476-85-7

EC No 270-704-2



No 649-202-00-6

NOTA K
NOTA S

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

F+; R 12	Carc. Cat. 2; R 45
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	
		R: 12-45
		S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusraajat, Konzentrationsgrænser

Cas No 68476-86-8

EC No 270-705-8

No 649-203-00-1

NOTA K
NOTA S

- ES: gases del petróleo, licuados; desazufrados; Gases de petróleo
[Combinación compleja de hidrocarburos obtenida sometiendo la mezcla de gases de petróleo licuados a un proceso de desazufrado para transformar los mercaptanos o para separar impurezas ácidas. Compuesta de hidrocarburos con un número de carbonos en su mayor parte dentro del intervalo de C₃ a C₇ y con un intervalo de ebullición aproximado de -40 °C a 80 °C.]
- DA: råoliegasser, fortættede; sweetenede; Kulbrintegasser
[En sammensat blanding af carbonhydrider opnået ved at underkaste en fortættet råoliegasblanding en sweetening-process for at omdanne mercaptaner eller for at fjerne sure urenheder. Den består af carbonhydrider, overvejende C₃ til og med C₇, med koginterval omtrent fra -40 °C til 80 °C.]
- DE: Erdölgase, verflüssigt, gestüßt; Gase aus der Erdölverarbeitung
[Komplexe Kombination von Kohlenwasserstoffen, erhalten durch Einwirkung eines Süßungsverfahrens auf verflüssigtes Erdöl-gasgemisch, um Mercaptane zu konvertieren oder um saure Verunreinigungen zu entfernen. Besteht aus Kohlenwasserstoffen mit Kohlenstoffzahlen vorherrschend im Bereich von C₃ bis C₇ und siedet im Bereich von etwa -40 °C bis 80 °C.]
- EL: πετρελαίου αέρια, υγροποιημένα, γλυκασμένα; Πετρελαϊκό αέριο
[Πολύπλοκος συνδυασμός υδρογονάνθρακων που λαμβάνεται από υγροποιημένο αέριο μείγμα πετρελαίου με γλυκανση, για να μετατραπούν μερκαπτάνες ή να απομακρυνθούν οι όξινες προσμίξεις. Συνίσταται από υδρογονάνθρακες με αριθμό ατόμων άνθρακα κυρίως στην περιοχή από C₃ ως και C₇ και με περιοχή θρασμού από -40 °C ως 80 °C περίπου.]
- EN: Petroleum gases, liquefied, sweetened; Petroleum gas
[A complex combination of hydrocarbons obtained by subjecting liquefied petroleum gas mix to a sweetening process to convert mercaptans or to remove acidic impurities. It consists of hydrocarbons having carbon numbers predominantly in the range of C₃ through C₇ and boiling in the range of approximately -40 °C to 80 °C (-40 °F to 176 °F).]
- FR: gaz de pétrole liquéfiés adoucis; Gaz de pétrole
[Combinaison complexe d'hydrocarbures obtenue en soumettant un mélange de gaz de pétrole liquéfiés à un procédé d'adoucisement, afin de convertir les mercaptans ou d'éliminer les impuretés acides. Se compose d'hydrocarbures dont le nombre de carbones se situe principalement dans la gamme C₃-C₇ et dont le point d'ébullition est compris approximativement entre -40 °C et 80 °C.]
- IT: gas di petrolio, liquefatti, addolciti; Gas di petrolio
[Combinazione complessa di idrocarburi ottenuta sottoponendo una miscela di gas di petrolio liquefatti a un processo di addolcimento per la conversione dei mercaptani o per l'eliminazione delle impurezze acide. E costituita da idrocarburi con numero di atomi di carbonio nell'intervallo C₃-C₇ e punto di ebollizione nell'intervallo da -40 °C a 80 °C ca.]
- NL: aardoliegassen, vloeibaar gemaakt, stankvrij gemaakt; Petroleumgas
[Een complexe verzameling koolwaterstoffen, verkregen door het onderwerpen van een vloeibaar gemaakt aardoliegasmengsel aan een stankvrijmakingsproces, om mercaptanen om te zetten of zure onzuiverheden te verwijderen. Bestaat uit koolwaterstoffen, overwegend C₃ tot en met C₇, met een kooktraject van ongeveer -40 °C tot 80 °C.]
- PT: gases del petróleo, liquefeitos, tratados (sweetened); Gases de petróleo liquefeitos
[Uma combinação complexa de hidrocarbonetos obtida submetendo uma mistura de gases de petróleo liquefeitos a um processo de sweetening para converter mercaptans ou remover impurezas ácidas. E constituída por hidrocarbonetos com números de átomos de carbono predominantemente na gama de C₃ até C₇ e destila no intervalo de aproximadamente -40 °C a 80 °C.]
- FI: maaöljykaasut, nesteytettyt, makeutetut; Maaöljykaasu
[Monimutkainen seos hiilivetyjä, saatu nesteytetystä maaöljykaasuseoksesta hapettamalla merkaptaanit tai poistamalla happamat epäpuhtaudet makeutusprosessilla. Koostuu hiilivedyistä, joiden hiililuvut ovat pääasiassa välillä C₃:sta C₇:ään, ja jotka kiehuvat likimäärin välillä -40 °C:sta 80 °C:een (-40 °F:sta 176 °F:iin).]
- SV: petroleumgaser, flytande, sweetened
[Komplex blandning av kolväten erhållen genom avsvavling av en flytande petroleumgasblandning för att omvandla merkaptaner eller avlägsna sura föroreningar. Består av kolväten, främst C₃ till C₇, med ungefärligt kokpunktsintervall från -40 °C till 80 °C.]

Cas No 68476-86-8

EC No 270-705-8



No 649-203-00-1

NOTA K
NOTA S

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F+; R 12	Carc. Cat. 2; R 45
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F+	T	
		R: 12-45
		S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 8006-64-2

EC No 232-350-7

No 650-002-00-6

ES: trementina, aceite

[Cualquiera de las fracciones terpénicas en su mayor parte volátiles o destilados resultantes de la extracción con disolventes de la goma o de la pasta de las maderas blandas. Compuestas principalmente de hidrocarburos terpénicos $C_{10}H_{16}$: α -pineno, β -pineno, limoneno, 3-careno y canfeno. Pueden contener otros terpenos acíclicos, monocíclicos o bicíclicos, terpenos oxigenados y anetol. La composición exacta varía con los métodos de refinado y la edad, localización y especie de la clase de madera blanda.]

DA: terpentint, olie; terpentint, vegetabilisk

[Enhver af de flygtige overvejende terpeniske fraktioner eller destillater fremkommet ved solventekstraktion af gummiindsamling fra, eller kvasning af, blødtæ. Består primært af $C_{10}H_{16}$ -terpencarbonhydriderne: α -pinen, β -pinen, limonen, 3-caren, camphen. Kan indeholde andre acykliske, monocycliske eller bicyclisketerpener, oxygenerede terpener og anethol. Nøjagtig sammensætning varierer med raffineringmetoder og alderen, lokalisering og arterne af blødtæskilden.]

DE: Terpentint, Öl

[Jede der flüchtigen, vorherrschend Terpen-, Fraktionen oder Destillate aus der Lösungsmittelextraktion, der Gummigewinnung oder beim Pulpen von Weichholz. Besteht in erster Linie aus den $C_{10}H_{16}$ Terpenkohlenwasserstoffen: α -Pinen, β -Pinen, Limonen, 3-Caren, Camphen. Kann andere acyclische, monocyclische oder bicyclische Terpene, oxygenierte Terpene und Anethol enthalten. Exakte Zusammensetzung variiert mit den Aufbereitungsverfahren und Alter, Ort und Art der Weichholzquelle.]

EL: τερεβινθέλαιο

[Όποιαδήποτε από τα πτητικά κυρίως τερπενικά κλάσματα ή αποστάγματα που προκύπτουν από την εκχύλιση με διαλύτη συλλογής κόμμεος ή πολλού μαλακών ξύλων. Αποτελείται πρωτίτως από τους $C_{10}H_{16}$ υδρογονάνθρακες τερπενίου: α -πινένιο, β -πινένιο, λεμονένιο, 3-καρένιο, καμφένιο. Μπορεί να περιέχουν άλλα άκυκλα, μονοκυκλικά ή δικυκλικά τερπένια, οξυγονωμένα τερπένια και ανηθόλη. Η ακριβής σύσταση ποικίλει με τις μεθόδους καθαρισμού και την ηλικία, τοποθεσία και το είδος της πηγής του μαλακού ξύλου.]

EN: Turpentine, oil

[Any of the volatile predominately terpenic fractions or distillates resulting from the solvent extraction of, gum collection from, or pulping of softwoods. Composed primarily of the $C_{10}H_{16}$ terpene hydrocarbons: α -pinene, β -pinene, limonene, 3-carene, camphene. May contain other acyclic, monocyclic, or bicyclic terpenes, oxygenated terpenes, and anethole. Exact composition varies with refining methods and the age, location, and species of the softwood source.]

FR: essence de térébenthine

[Toute fraction ou distillat volatil à dominante terpénique obtenu par extraction au solvant, collecte des sucs ou réduction en pâte de bois tendre. Se compose principalement d'hydrocarbures terpéniques $C_{10}H_{16}$: α -pinène, β -pinène, limonène, carene-3 et camphène. Peut contenir d'autres terpènes acycliques, monocycliques ou bicycliques, des terpènes oxygénés et de l'anéthol. La composition exacte varie avec les méthodes de raffinage et l'âge, l'origine géographique et l'espèce des arbres dont le bois est utilisé.]

IT: trementina, olio

[Una qualsiasi delle frazioni terpeniche prevalentemente volatili o dei distillati ottenuti dal legno di conifere per estrazione con solventi, o con la raccolta della resina, o dalla trasformazione del legno in pasta. E composta principalmente dagli idrocarburi terpenici $C_{10}H_{16}$: α -pinene, β -pinene, limonene, 3-carene, canfene. Può contenere altri terpeni aciclici, monociclici o biciclici, terpeni ossigenati ed anetolo. La composizione esatta varia con i metodi di raffinazione e con l'età, la provenienza e la specie di legno di conifere usato.]

NL: terpentijn, olie

[Elk van de vluchtige, voornamelijk terpenen bevattende, fracties of destillaten verkregen door extractie met oplosmiddelen van, gomwinning uit of in brijvorm brengen van zachthout. Voornamelijk samengesteld uit de $C_{10}H_{16}$ -terpeenkolwaterstoffen: α -pinen, β -pinen, limoneen, 3-careen, kamfeen. Kan andere acyclische, monocyclische of bicyclische terpenen, geoxygeneerde terpenen, en anethool bevatten. Exacte samenstelling varieert met zuiveringsmethoden en de leeftijd, herkomst en species van de zachthoutbron.]

PT: essência de terebentina; aguarrás

[Qualquer das fracções voláteis predominantemente terpénicas ou destilados resultantes da extracção com solvente de madeira de resinosas, recolha de colofónia de resinosas, ou produção de pasta a partir de madeira de resinosas. E constituída principalmente por hidrocarbonetos terpénicos $C_{10}H_{16}$: α -pineno, β -pineno, limoneno, 3-careno, canfeno. Por conter outros terpenos acíclicos, monocíclicos, ou bicíclicos, terpenos oxigenados, e anetole. A composição exacta varia com os métodos de refinação e a idade, origem geográfica, e espécie de resinosa.]

FI: tärpätti, öljy

[Jokainen haihtuva etupäässä terpeenifraktio tai tisle, joka saadaan liuotinuutolla havupuun pihkan tai sellun tuotannosta. Muodostuu pääasiassa $C_{10}H_{16}$ terpeenihilivedyistä: α -pineeni, β -pineeni, limoneeni, 3-kareeni, kamfeeni. Voi sisältää muita asyklisiä, monosyklisiä tai bisyklisiä terpeenejä, hapettuneita terpeenejä ja anetolia. Tarkka koostumus vaihtelee jalostusmenetelmien sekä havupuun iän, sijaintipaikan ja lajin mukaan.]

SV: terpent

[Någon av de flyktiga fraktioner eller destillat, huvudsakligen innehållande terpen, från solventextraktion av, hartsinsamling från eller massaframställning av mjuka träslag. Består huvudsakligen av $C_{10}H_{16}$ -terpenkolväten: α -pinen, β -pinen, limonen, 3-karen, kamfen. Kan innehålla andra acykliska, monocykliska eller bicykliska terpen, oxiderade terpen och anetol. Exakt sammansättning varierar med reningsmetod och ålder, plats och art av mjukträråvara.]

Cas No 8006-64-2



EC No 232-350-7

No 650-002-00-6

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xn; R 20/21/22-65	Xi; R 36/38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 10-20/21/22-36/38-43-51/53-65</p> <p>S: (2-)36/37-46-61-62</p>
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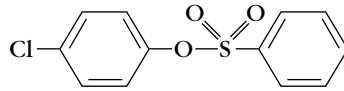
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

NOTA 4

Cas No 80-38-6

EC No 201-274-6

No 650-003-00-1



ES: bencenosulfonato de 4-clorofenilo; fenson

DA: 4-chlorphenyl-benzensulfonat; fenson

DE: (4-Chlor-phenyl)-benzol-sulfonat; Fenson

EL: fenson; βενζοσουλφονικός 4-χλωροφαινυλεστέρας

EN: 4-chlorophenyl benzenesulphonate; fenson

FR: fénizon; benzènesulfonate de 4-chlorophényle

IT: (4-clorofenil)-benzensolfonato; fenson

NL: (4-chloorfenyl)-benzeensulfonaat; fenson, PCPBS

PT: fensão; benzenossulfonato de 4-clorofenilo

FI: fensoni; 4-kloorifenylibentseenisulfonaatti

SV: fenson; 4-klorfenylbenzensulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

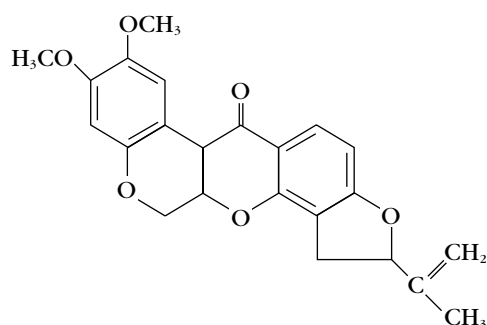
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		R: 22-36-51/53 S: (2-)24-26-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 83-79-4

EC No 201-501-9

No 650-005-00-2



- ES: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahidro-2-isopropenil-8,9-dimetoxicromeno[3,4-*b*]furo[2,3-*b*]cromen-6-ona; rotenona
- DA: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-*b*]furo[2,3-*b*]chromen-6-on; rotenon
- DE: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-Hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-*b*]furo[2,3-*b*]chromen-6-on
- EL: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-εξυδρο-2-ισοπροπενυλο-8,9-διμεθοξυχρωμενο[3,4-*b*]φουρο[2,3-*b*]χρωμεν-6-όνη; ροτενόνη
- EN: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-*b*]furo[2,3-*b*]chromen-6-one, rotenone
- FR: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahydro-2-isopropényl-8,9-diméthoxychromèno[3,4-*b*]furo[2,3-*b*]chromène-6-one; roténone
- IT: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-esaidro-2-isopropenil-8,9-dimetossicromeno[3,4-*b*]furo[2,3-*b*]cromen-6-one; rotenone
- NL: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahydro-2-isopropenyl-8,9-dimethoxychromeno[3,4-*b*]furo[2,3-*b*]chromeen-6-one; rotenon
- PT: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahidro-2-isopropenil-8,9-dimetoxicromeno[3,4-*b*]furo[2,3-*b*]cromeno-6-ona; rotenona
- FI: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-heksahydro-2-isopropenyyli-8,9-dimetoksikromeno[3,4-*b*]furo[2,3-*b*]kromen-6-oni; rotenoni
- SV: (2*R*,6*a S*,12*a S*)-1,2,6,6*a*,12,12*a*-hexahydro-2-isopropenyl-8,9-dimetoxikromeno[3,4-*b*]furo[2,3-*b*]kromen-6-on; rotenon

Cas No 83-79-4



EC No 201-501-9

No 650-005-00-2

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 36/37/38	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

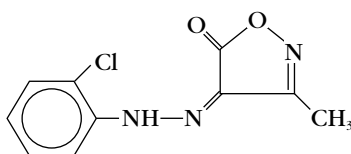
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		R: 25-36/37/38-50/53
		S: (1/2-)22-24/25-36-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

Cas No 5707-69-7

EC No 227-197-8

No 650-008-00-9





ES: drazoxolon (ISO); 4-(2-clorofenilhidrazon)-3-metil-5-isoxazolona
 DA: drazoxolon (ISO); 4-(2-chlorophenylhydrazono)-3-methyl-5-isoxazolone
 DE: Drazoxolon (ISO); 4-(2-Chlorophenylhydrazono)-3-methyl-5-isoxazolone
 EL: drazoxolon (ISO); 4-(2-χλωροφαινυλδραζονο)-3-μεθυλ-5-ισοξαζολόνη
 EN: drazoxolon (ISO); 4-(2-chlorophenylhydrazono)-3-methyl-5-isoxazolone
 FR: drazoxolon (ISO); 4-(2-chlorophénylhydrazono)-3-méthyl-5-isoxazolone
 IT: drazoxolon (ISO); 4-(2-clorofenilidrazono)-3-metil-5-isossazolone
 NL: drazoxolon (ISO); 4-(2-chloorfenylhydrazono)-3-methyl-5-isoxazolone
 PT: drazoxolon (ISO); 4-(2-clorofenilidrazono)-3-metil-5-isoxazolona
 FI: dratsoksoloni (ISO)
 SV: drazoxolon (ISO); 4-(2-klorfenylhydrazono)-3-metyl-5-isoxazolone)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

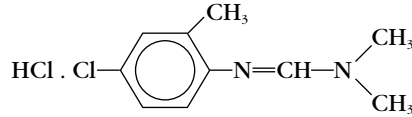
T	N	
		
		R: 25-50/53
		S: (1/2-)22-24-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19750-95-9

EC No 243-269-1

No 650-009-00-4



- ES: *N*-(4-cloro-*o*-tolil)-*N,N*-dimetilformamidina, monoclorhidrato; clordimeform, clorhidrato
 DA: *N*-(4-chlor-*o*-tolyl)-*N,N*-dimethylformamidinmonohydrochlorid; chlordimeformhydrochlorid
 DE: *N*-(4-Chlor-*o*-tolyl)-*N,N*-dimethylformamidinmonohydrochlorid; Chlordimeformhydrochlorid
 EL: *N*-(4-χλωρο-*ο*-τολυλο)-*N,N*-διμεθυλοφορμαμίδινη μονοϋδροχλωρική; chlordimeform
 EN: *N*-(4-chloro-*o*-tolyl)-*N,N*-dimethylformamide monohydrochloride; *N*-(4-chloro-*o*-tolyl)-*N*¹,*N*¹-dimethylformamide hydrochloride; chlordimeform hydrochloride
 FR: *N*-(4-chloro-*o*-tolyl)-*N,N*-diméthylformamide, monochlorhydrate; chlordiméforme, monochlorhydrate
 IT: *N*-(4-cloro-*ο*-tolil)-*N,N*-dimetilformamidina, monocloridrato; clordimeform, cloridrato
 NL: *N*-(4-chloor-*ο*-tolyl)-*N,N*-dimethylformamidinemonohydrochloride; chloordimeformhydrochloride
 PT: *N*-(4-cloro-*ο*-tolil)-*N,N*-dimetilformamidina, monocloridrato; clordimeforme, cloridrato
 FI: klordimeformihydrokloridi; *N*-(4-kloori-*ο*-tolyyli)-*N,N*-dimetyyliformamidiinimonohydrokloridi
 SV: klordimeformhydroklorid; *N*-(4-klor-2-metylfenyl)-*N,N*-dimetylformamidinhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 22-40-50/53 S: (2-)22-36/37-60-61

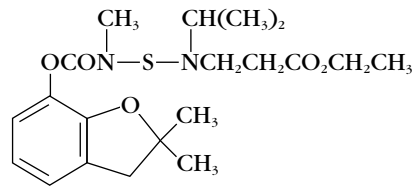
Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgrænser

*ANEXO IC — BILAG IC — ANHANG IC — ΠΑΡΑΡΤΗΜΑ IC — ANNEX IC — ANNEXE IC —
ALLEGATO IC — BIJLAGE IC — ANEXO IC — LIITE IC — BILAGA IC*

Cas No 82560-54-1

EC No —

No 006-088-00-7



ES: benfuracarb

DA: benfuracarb

DE: Benfuracarb

EL: benfuracarb; N-[2,3-διεϋδρο-2,2-διμεθυλοβενζοφουρανο-7-υλοξυκαρβονυλ(μεθυλ)αμινοθειο]-N-ισοπροπυλο-β-αλανινικό αιθύλιο

EN: benfuracarb; ethyl N-[2,3-dihydro-2,2-dimethylbenzofuran-7-yloxy carbonyl(methyl)aminothio]-N-isopropyl-β-alaninate

FR: benfuracarbe; N-[2,3-Dihydro-2,2-diméthylbenzofurane-7-yloxy carbonyl(méthyl)aminothio]-N-isopropyl-β-alanilate d'éthyle

IT: benfuracarb; etil N-[2,3-diidro-2,2-dimetilbenzofuran-7-il ossicarbonil(metil)aminotio]-N-isopropil-β-alaninate

NL: benfuracarb

PT: Benfuracarbe; N-[2,3-dihidro-2,2-dimetilbenzofuran-7-iloxicarbonil(metil)aminotio]-N-isopropil-β-alaninato de etilo



FI: benfurakarbi

SV: benfurakarb; 2,3-dihydro-2,2-dimetyl-7-benzofuranyl-2-metyl-4-(1-metyletyl)-7-oxo-8-oxa-3-tia-2,4-diazadekanoat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokititus, Klassificering

T; R 23/25 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 23/25-50/53
		S: (1/2-)36/37-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Koncentrationsgränser

Cas No 10049-04-4

EC No 233-162-8

No 006-089-00-2

ClO₂

ES: dióxido de cloro

DA: chlordioxid

DE: Chlordioxid

EL: διοξειδίο του χλωρίου

EN: chlorine dioxide

FR: dioxyde de chlore

IT: diossido di cloro

NL: chloordioxide

PT: óxido de cloro




FI: klooridioksidi

SV: kloridoxid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

O; R 8	R 6	T+; R 26	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

O 	T+ 	N 	<p>R: 6-8-26-34-50</p> <p>S: (1/2-)23-26-28-36/37/39-38-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 5 %	T+; N; R 26-34-50
1 % ≤ C < 5 %	T+; N; R 26-36/37/38-50
0,5 % ≤ C < 1 %	T; N; R 23-36/37/38-50
0,2 % ≤ C < 0,5 %	T; N; R 23-50
0,02 % ≤ C < 0,2 %	Xn; N; R 20-50

NOTA 5

Cas No 10049-04-4

EC No 233-162-8

No 006-089-01-X

NOTA B

ClO₂ . . . %

ES: dióxido de cloro . . . %

DA: chlordioxid . . . %

DE: Chlordioxid . . . %

EL: διοξειδίο του χλωρίου . . . %

EN: chlorine dioxide . . . %

FR: dioxyde de chlore . . . %

IT: diossido di cloro . . . %

NL: chloordioxide . . . %

PT: óxido de cloro . . . %



FI: klooridioksiidi . . . %

SV: klordioxid . . . %

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>T</p>  </div> <div style="text-align: center;"> <p>N</p>  </div> </div>	<p>R: 25-34-50</p> <p>S: (1/2-)23-26-28-36/37/39-45-61</p>
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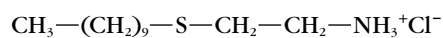
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; N; R 25-34-50
10 % ≤ C < 25 %	C; N; R 22-34-50
3 % ≤ C < 10 %	Xn; N; R 22-36/37/38-50
0,3 % ≤ C < 3 %	Xi; R 36

Cas No 36362-09-1

EC No 405-640-8

No 007-024-00-0


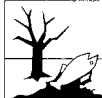


ES: clorato de 2-(deciltio)etilamonio
 DA: 2-(decylthio)ethylammoniumchlorid
 DE: 2-(Decylthio)ethylammoniumchlorid
 EL: 2-(δεκυλοθειο)αιθυλαμμώνιο χλωρικό
 EN: 2-(decylthio)ethylammonium chloride
 FR: chlorure de 2-(décylthio)éthylammonium
 IT: cloruro di 2-(deciltio)etilammonio
 NL: 2-(decylthio)ethylammoniumchloride
 PT: cloreto de 2-(deciltio)etilamónio
 FI: 2-(dekyylitio)etyyliammoniumkloridi
 SV: 2-(decyltio)etylammmoniumklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 48/22	Xi; R 38-41	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

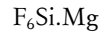
Xn 	N 	R: 38-41-48/22-50/53 S: (2-)26-36/37/39-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16949-65-8

EC No 241-022-2

No 009-018-00-3




ES: hexafluorosilicato de magnesio
 DA: magnesiumhexafluorsilicat
 DE: Magnesiumhexafluorosilicat
 EL: εξαφθοσυρτικό μαγνήσιο
 EN: magnesium hexafluorosilicate
 FR: hexafluorosilicate de magnésium
 IT: esafluorosilicato di magnesio
 NL: magnesiumhexafluorosilicaat
 PT: hexafluorossilicato de magnésio
 FI: magnesiumheksafluorisilikaatti
 SV: magnesiumhexafluorosilikat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p> 	<p>R: 25 S: (1/2-)24/25-45</p>
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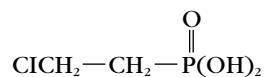
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	T; R 25
1 % ≤ C < 10 %	Xn; R 22

Cas No 16672-87-0

EC No 240-718-3

No 015-154-00-4

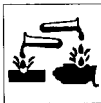


ES: ácido 2-cloroetilfosfónico
 DA: 2-chlorethylphosphonsyre; ethephon
 DE: 2-Chlorethylphosphonsäure
 EL: 2-χλωροαιθυλοφωσφονικό οξύ
 EN: 2-chloroethylphosphonic acid; ethephon
 FR: acide 2-chloroéthylphosphonique; éthéphon
 IT: acido 2-cloroetilfosfonico
 NL: 2-chloorethylfosfonzuur
 PT: ácido 2-cloroetilfosfónico
 FI: 2-kloorietyylifosfonihappo; etefoni
 SV: 2-kloretylfosfonsyra; etefon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20/21	C; R 34	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

C 	R: 20/21-34-52/53 S: (1/2-)26-28-36/37/39-45-61
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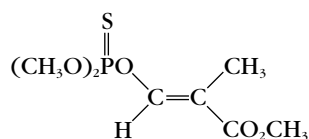
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25 \%$	C; R 20/21-34
$10 \% \leq C < 25 \%$	C; R 34
$5 \% \leq C < 10 \%$	Xi; R 36/37/38

Cas No 30864-28-9
62610-77-9

EC No 250-366-2

No 015-156-00-5





- ES: 3-[(dimetoxifosfinotioil)oxi]metacrilato de metilo
 DA: methyl-3-[(dimethoxyphosphinothioyl)oxy]methacrylat; methacrifos
 DE: Methyl-3-[(dimethoxyphosphinothioyl)oxy]methacrylat
 EL: 3-[(διμεθοξυφωσφινοθειούλ)οξύ]μεθακρυλικό μεθύλιο
 EN: methyl 3-[(dimethoxyphosphinothioyl)oxy]methacrylate; methacrifos
 FR: 3-[(diméthoxyphosphinothioyl)oxy]méthacrylate de méthyle; méthacrifos
 IT: 3-[(dimetossifosfinotioil)ossi]metacrilato di metile
 NL: methyl-3-[(dimethoxyfosfinothioyl)oxy]methacrylaat
 PT: 3-[(dimetoxifosfinotioil)oxi]metacrilato de metilo
 FI: metyyli-3-[(dimetoksisfosfiinitioyyl)oksi]metakrylaatti; metakrifossi
 SV: metyl-3-[(dimetoxifosfinotioyl)oxi]metakrylat; metakrifos

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

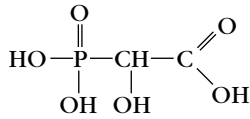
Xn 	N 	<p>R: 22-43-50/53 S: (2-)36/37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 23783-26-8

EC No 405-710-8

No 015-159-00-1



ES: ácido hidroxifosfonoacético
 DA: hydroxyphosphonoeddikesyre
 DE: Hydroxyphosphonoessigsäure
 EL: υδροξυφωσφονοξικό οξύ
 EN: hydroxyphosphonoacetic acid
 FR: acide hydroxyphosphonoacétique
 IT: acido idrossifosfonoacetico
 NL: hydroxyfosfonoazijnzuur
 PT: ácido hidroxifosfonoacético
 FI: hydroksifosfonietikkahappo
 SV: hydroxifosfonoättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22-48/22	C; R 34	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 22-34-43-48/22

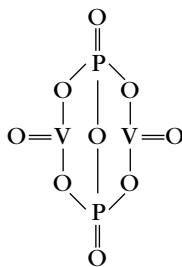
S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 58834-75-6

EC No 406-260-5

No 015-160-00-7



ES: pirofosfato de vanadilo
 DA: vanadylpyrophosphat
 DE: Vanadylpyrophosphat
 EL: πυροφωσφορικό θαναδύλιο
 EN: vanadyl pyrophosphate
 FR: pyrophosphate de vanadyle
 IT: pirofosfato di vanadile
 NL: vanadylpyrofosfaat
 PT: pirofosfato de vanadilo
 FI: vanadyylipyrofosfaatti
 SV: vanadylpyrofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	<p>R: 36-43-52/53 S: (2-)24-26-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 65232-89-5

EC No 407-130-0


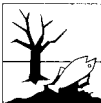
No 015-161-00-2

ES: pirofosfato de divanadilo
 DA: divanadylpyrophosphat
 DE: Divanadylpyrophosphat
 EL: πυροφωσφορικό διβαναδύλιο
 EN: divanadyl pyrophosphate
 FR: pyrophosphate de divanadyle
 IT: pirofosfato di divanadile
 NL: divanadylpyrofosfaat
 PT: pirofosfato de divanadilo
 FI: divanadyylipyrofosfaatti
 SV: divanadylpyrofosfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn	N	
		R: 22-41-43-51/53 S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No 407-350-7



No 015-162-00-8

ES: hidrogenofosfato de óxido de vanadio(IV) hemihidrato, dopado con litio, cinc, molibdeno, hierro y cloro
 DA: vanadium(IV)oxidhydrogenphosphathemihydrat, lithium, zink, molybden, jern og chlor dopet
 DE: Vanadium(IV)oxidhydrogenphosphathemihydrat, Lithium, Zink, Molybdän, Eisen und Chlordotiert
 EL: οξειδίο του θαναδίου(IV) όξινο φωσφορικό ημιένδρο, λίθιο, ψευδάργυρος, μολυβδένιο, σίδηρος και χλώριο-ντοπαρισμένο
 EN: vanadium(IV) oxide hydrogen phosphate hemihydrate, lithium, zinc, molybdenum, iron and chlorine-doped
 FR: hydrogénophosphate de l'oxyde de vanadium(IV) hémihydrate, dopé au lithium, zinc, molybdène, fer et chlore
 IT: idrogenofosfato dell'ossido di vanadio(IV) emiidrato, drogato con litio, zinco, molibdeno, ferro e cloro
 NL: vanadium(IV)oxidewaterstoffosfaathemihydraat, gedoopt met lithium, zink, molybdeen, ijzer en chloor
 PT: hidrogenofosfato de óxido de vanadio(IV) hemihidrato, dopado com litio, zinco, molibdenio, ferro e cloro
 FI: vanadium(IV)oksidivetyfosfaattihemihydraatti, litium-, sinkki-, molybdeeni-, rauta- ja klooriseostettu
 SV: vanadium(IV)oxidhydrogenfosfathemihydrat, litium, zink, molybden, järn och klormärkt

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20-48/22	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

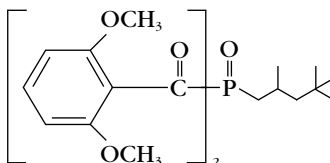
Xn 	N 	R: 20-41-48/22-51/53 S: (2-)22-26-36/39-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 145052-34-2

EC No 412-010-6

No 015-163-00-3



ES: óxido de bis(2,6-dimetoxibenzoil)-2,4,4-trimetilpentilfosfina
 DA: bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphinoxid
 DE: Bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphinoxid
 EL: δις(2,6-διμεθοξυβενζοΐλο)-2,4,4-τριμεθυλοπεντυλο-φωσφινοξείδιο
 EN: bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylphosphin oxide
 FR: bis(2,6-diméthoxybenzoyl)-2,4,4-triméthylpentylphosphin oxide
 IT: bis(2,6-dimetossibenzoil)-2,4,4-trimetilpentilfosfinossido
 NL: bis(2,6-dimethoxybenzoyl)-2,4,4-trimethylpentylfosfinoxide
 PT: bis(2,6-dimetoxibenzoil)-2,4,4-trimetilpentilfosfinóxido
 FI: bis(2,6-dimetoksisentsoyyl)-2,4,4-trimetyylipentyylifosfiinioksidi
 SV: bis(2,6-dimetoxibenzoil)-2,4,4-trimetylpentylfosfinoxid

*Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification,
 Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering*

R 43	N; R 50-53
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*Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling,
 Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning*

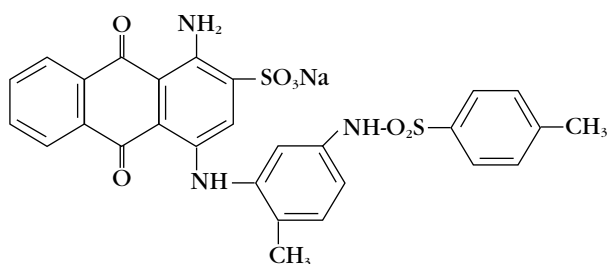
Xi	N	R: 43-50/53 S: (2-)24-37-60-61

*Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης,
 Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen,
 Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser*

Cas No 84057-97-6

EC No 400-100-8

No 016-065-00-3



- ES: Sodio 1-amino-4-[2-metil-5-(4-metilfenilsulfonilamino)fenilamino]antraquinona-2-sulfonato
 DA: natrium-1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthrachinon-2-sulfonat
 DE: Natrium-1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthrachinon-2-sulfonat
 EL: 1-αμνο-4-[2-μεθυλο-5-(4-μεθυλοφαινυλο-σουλφονυλαμινο)-φαινυλαμινο]ανθρακινονο-2-σουλφονικό νάτριο
 EN: sodium 1-amino-4-[2-methyl-5-(4-methylphenylsulfonylamino)phenylamino]anthraquinone-2-sulfonate
 FR: 1-amino-4-[2-méthyl-5-(4-méthylphénylsulfonylamino)phénylamino]anthraquinone-2-sulfonate de sodium
 IT: 1-ammino-4-[2-metil-5-(4-metilfenilsolfonilammio)fenilammio]antrachinon-2-solfonato di sodio
 NL: natrium-1-amino-4-[2-methyl-5-(4-methylfenylsulfonylamino)fenylamino]antrachinon-2-sulfonaat
 PT: 1-amino-4-[2-metil-5-(4-metilfenilsulfonilamino)fenilamino]antraquinona-2-sulfonato de sódio
 FI: natrium-1-amino-4-[2-metyyli-5-(4-metyylifenyyliisulfonyyliamino)fenyyliamino]antrakiniini-2-sulfonaatti
 SV: natrium-1-amino-4-[2-metyl-5-(4-metylfenylsulfonylamino)fenylamino]antrakinon-2-sulfonat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

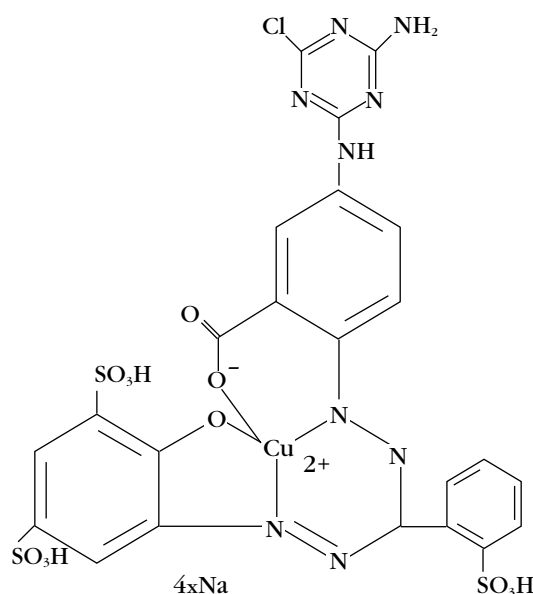
	R: 51/53 S: 61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 116912-62-0

EC No 404-070-7

No 016-066-00-9

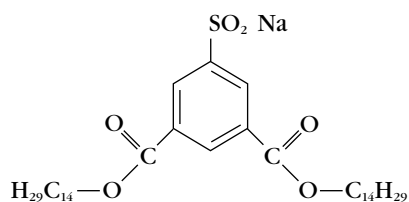


- ES: [5-((4-amino-6-chloro-1,3,5-triazin-2-il)amino)-2-((2-hidroxi-3,5-disulfonatofenilazo)-2-sulfonatobencilidenohidrazino)benzoato] de cobre(II) de tetrasodio
- DA: tetranatrium-[5-((4-amino-6-chlor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidenhydrazino)benzoat]kobber(II)
- DE: Tetranatrium-[5-((4-amino-6-chlor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidenhydrazino)benzoat]kupfer(II)
- EL: (5-((4-αμνο-1,3,5-τριαζιν-2-υλο-6-χλωρο)αμνο)-2-((2-υδροξυ-3,5-δισουλφονικοφαινυλαζω)-2-σουλφονικοβενζυλιδενουδραζινο)βενζοϊκό) τετρανάτριο χαλκός(II)
- EN: tetrasodium [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophenylazo)-2-sulfonatobenzylidenehydrazino)benzoate]copper(II)
- FR: [5-((4-amino-6-chloro-1,3,5-triazin-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatophénylazo)-2-sulfonatobenzylidènehydrazino)benzoate] de cuivre(II) de tétrasodium
- IT: [5-((4-ammino-6-chloro-1,3,5-triazin-2-il)ammino)-2-((2-idrossi-3,5-disolfonatofenilazo)-2-solfonatobenzilideneidrazino)benzoato] di rame(II) di tetrasodio
- NL: tetranatrium-[5-((4-amino-6-chloor-1,3,5-triazine-2-yl)amino)-2-((2-hydroxy-3,5-disulfonatofenylazo)-2-sulfonatobenzylideenhydrazino)benzoaat]koper(II)
- PT: [5-((4-amino-6-chloro-1,3,5-triazina-2-il)amino)-2-((2-hidroxi-3,5-dissulfonatofenilazo)-2-sulfonatobenzilidenohidrazino)benzoato] de cobre(II) de tetrassódio
- FI: tetranatrium-[5-((4-amino-6-kloori-1,3,5-triatsin-2-yyli)amino)-2-((2-hydroksi-3,5-disulfonaattifenyliatso)-2-sulfonaattibentsylideenihydratsiini)bensoaatti]kupari(II)
- SV: tetranatrium-[5-((4-amino-6-klor-1,3,5-triazin-2-yl)amino)-2-((2-hydroxi-3,5-disulfonatofenylazo)-2-sulfonatobenzylidenhydrazino)bensoat]koppär(II)

Cas No 155160-86-4

EC No 407-720-8

No 016-068-00-X


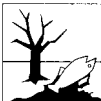


- ES: 3,5-bis(tetradeciloxycarbonil)bencensulfinato de sodio
 DA: natrium-3,5-bis(tetradecyloxycarbonyl)benzensulfinat
 DE: Natrium-3,5-bis(tetradecyloxycarbonyl)benzolsulfinat
 EL: 3,5-δις(δεκαοκτωλοξυκαρβονυλο)βενζολοσουλφινικό οξύ, άλας νατρίου
 EN: sodium 3,5-bis(tetradecyloxycarbonyl)benzenesulfinate
 FR: 3,5-bis(tétradécyloxycarbonyl)benzènesulfinate de sodium
 IT: 3,5-bis(tetradecilossicarbonil)benzensolfinato di sodio
 NL: natrium-3,5-bis(tetradecyloxycarbonyl)benzeensulfinaat
 PT: 3,5-bis(tetradeciloxycarbonil)benzenossulfinato de sódio
 FI: natrium-3,5-bis(tetradekyylioksikarbonyyli)bentseenisulfinaatti
 SV: natrium-3,5-bis(tetradecyloxikarbonyl)bensensulfinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

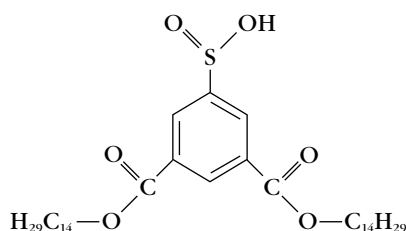
<p>Xi</p> 	<p>N</p> 	<p>R: 43-51/53 S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 141915-64-2

EC No 407-990-9

No 016-069-00-5



- ES: ácido 3,5-bis(tetradeciloxycarbonil)benzenosulfínico
 DA: 3,5-bis(tetradecyloxycarbonyl)benzensulfinsyre
 DE: 3,5-Bis(tetradecyloxycarbonyl)benzolsulfinsäure
 EL: 3,5-δις(δεκατετρυλοξυκαρβονυλο)βενζολοσουλφινικό οξύ
 EN: 3,5-bis-(tetradecyloxycarbonyl)benzenesulfinic acid
 FR: acide 3,5-bis(tétradécylloxycarbonyl)benzènesulfinique
 IT: acido 3,5-bis(tetradecilossicarbonil)benzensolfínico
 NL: 3,5-bis(tetradecyloxycarbonyl)benzeensulfinzuur
 PT: acido 3,5-bis(tetradeciloxycarbonil)benzenossulfínico
 FI: 3,5-bis-(tetradekyylioksikarbonyyli)bentseenisulfiinihappo
 SV: 3,5-bis(tetradecyloxikarbonyl)bensensulfinsyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

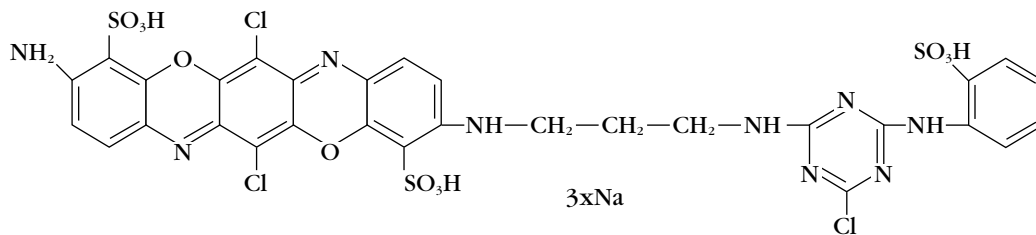
<p>Xi</p>	<p>N</p>	<p>R: 43-51/53 S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 136248-03-8

EC No 410-130-3

No 016-071-00-6



- ES: 3-amino-6,13-dicloro-10-((3-((4-cloro-6-(2-sulfofenilamino)-1,3,5-triazin-2-il)amino)propil)amino)-4,11-trifen-oxidioxazindisulfonato de trisodio
- DA: trinatrium-3-amino-6,13-dichlor-10-((3-((4-chlor-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11-trifenoxydioxazindisulfonat
- DE: Trinatrium-3-amino-6,13-dichlor-10-((3-((4-chlor-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11-trifenoxydioxazindisulfonat
- EL: 3-αμνο-6,13-διχλωρο-10-((3-((4-χλωρο-6-(2-σουλφοφαινυλαμνο)-1,3,5-τριαζιν-2-υλο)αμνο)προπυλο)αμνο)-4,11-τριφαινοξυδιοξάζινο δισουλφονικό τρινάτριο
- EN: trisodium 3-amino-6,13-dichloro-10-((3-((4-chloro-6-(2-sulfophenylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11-trifenoxydioxazinedisulfonate
- FR: 3-amino-6,13-dichloro-10-((3-((4-chloro-6-(2-sulfophénylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11-triphénoxydioxazinedisulfonate de trisodium
- IT: 3-ammino-6,13-dicloro-10-((3-((4-cloro-6-(2-solfofenilammino)-1,3,5-triazin-2-il)ammino)propil)ammino)-4,11-trifenossidiossazindisulfonato di trisodio
- NL: trinatrium-3-amino-6,13-dichloor-10-((3-((4-chloor-6-(2-sulfofenylamino)-1,3,5-triazine-2-yl)amino)propyl)amino)-4,11-trifenoxydioxazinedisulfonaat
- PT: 3-amino-6,13-dicloro-10-((3-((4-cloro-6-(2-sulfofenilamino)-1,3,5-triazina-2-il)amino)propil)amino)-4,11-trifen-oxidioxazinodissulfonato de trissódio
- FI: trinatrium-3-amino-6,13-dikloori-10-((3-((4-kloori-6-(2-sulfofenyliamino)-1,3,5-triatsin-2-yyli)amino)propyyli)amino)-4,11-trifenoksidioksatsiinidisulfonaatti
- SV: trinatrium-3-amino-6,13-diklor-10-((3-((4-klor-6-(2-sulfofenylamino)-1,3,5-triazin-2-yl)amino)propyl)amino)-4,11-trifenoxydioxazindisulfonat

Cas No 136248-03-8



EC No 410-130-3

No 016-071-00-6

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p style="font-size: small;">Xi</p> 	<p style="font-size: small;">N</p> 	<p>R: 43-51/53</p> <p>S: (2-)22-24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 7646-79-9

EC No 231-589-4

No 027-004-00-5

NOTA E


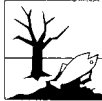


ES: dicloruro de cobalto
 DA: cobaltdichlorid
 DE: Cobaltdichlorid
 EL: διχλωρίδιο του κοβάλτιου
 EN: cobalt dichloride
 FR: dichlorure de cobalt
 IT: dicloruro di cobalto
 NL: kobaltdichloride
 PT: dicloreto de cobalto
 FI: kobolttidikloridi
 SV: koboltdiklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 49	Xn; R 22	R 42/43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 49-22-42/43-50/53
		S: (2-)22-53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T; R 49-22-42/43
1 % ≤ C < 25 %	T; R 49-42/43
0,01 % ≤ C < 1 %	T; R 49

NOTA 1

Cas No 10124-43-3

EC No 233-334-2

No 027-005-00-0

NOTA E





ES: sulfato de cobalto
 DA: cobaltsulfat
 DE: Cobaltsulfat
 EL: θειικό κοβάλτιο
 EN: cobalt sulphate
 FR: sulfate de cobalt
 IT: solfato di cobalto
 NL: kobaltsulfaat
 PT: sulfato de cobalto
 FI: kobolttisulfaatti
 SV: koboltsulfat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 49	Xn; R 22	R 42/43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T	N	
		
		R: 49-22-42/43-50/53
		S: (2-)22-53-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

C ≥ 25 %	T; R 49-22-42/43
1 % ≤ C < 25 %	T; R 49-42/43
0,01 % ≤ C < 1 %	T; R 49

NOTA 1

Cas No —

EC No —


No 078-005-00-2

- ES: hexachloroplatinatos, excepto los especialmente indicados en este Anexo
- DA: hexachloroplatinater, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Hexachloroplatinate mit Ausnahme der namentlich in diesem Anhang bezeichneten
- EL: εξαχλωρολευκοχρυσικοί εστέρες, εξαιρουμένων των αναφερομένων αλλού σ' αυτό το παράρτημα
- EN: hexachloroplatinates with the exception of those specified elsewhere in this Annex
- FR: hexachloroplatines à l'exception de ceux nommément désignés dans cette annexe
- IT: esacloroplatinati esclusi quelli espressamente indicati in questo allegato
- NL: hexachloroplatinaten met uitzondering van de in deze bijlage met name genoemde
- PT: hexachloroplatinados, com excepção dos expressamente referidos no presente Anexo
- FI: heksaklooriplatinaatit paitsi muualla luettelossa mainitut
- SV: hexaklorplatinater med undantag för dem som specificerats på annat ställe i denna bilaga

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

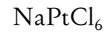
T	
	
	R: 25-41-42/43
	S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16923-58-3

EC No 240-983-5

No 078-006-00-8




ES: hexacloroplatinato de sodio
 DA: dinatriumhexachloroplatinat
 DE: Dinatriumhexachloroplatinat
 EL: εξαχλωρολευκοχρυσικό δινάτριο
 EN: disodium hexachloroplatinate
 FR: hexachloroplatinate de disodium
 IT: esacloroplatinato di sodio
 NL: dinatriumhexachloroplatinaat
 PT: hexacloroplatinato de dissódio
 FI: dinatriumheksaklooriplatinaatti
 SV: dinatriumhexakloroplatinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T 	R: 25-41-42/43 S: (1/2-)22-26-36/37/39-45
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16921-30-5

EC No 240-979-3

No 078-007-00-3



ES: hexaclaroplatinato de dipotasio

DA: dikaliumhexachloroplatinat

DE: Dikaliumhexachloroplatinat

EL: εξαχλωρολευκοχρυσικό δικάλιο

EN: dipotassium hexachloroplatinate

FR: hexachloroplatinate de dipotassium

IT: esacloroplatinato di dipotassio

NL: dikaliumhexachloroplatinaat

PT: hexaclaroplatinato de dipotássio


FI: dikaliumheksaklooriplatinaatti

SV: dikaliumhexaklorplatinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

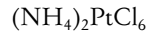
T 	R: 25-41-42/43 S: (1/2-)22-26-36/37/39-45
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16919-58-7

EC No 240-973-0

No 078-008-00-9




ES: hexacloroplatinato de diamonio
 DA: diammoniumhexachloroplatinat
 DE: Diammoniumhexachloroplatinat
 EL: εξαχλωρολευκοχρυσικό διαμμώνιο
 EN: diammonium hexachloroplatinate
 FR: hexachloroplatinate de diammonium
 IT: esacloroplatinato di diammonio
 NL: diammoniumhexachloroplatinaat
 PT: hexacloroplatinato de diamónio
 FI: diammoniumheksaklooriplatinaatti
 SV: diammoniumhexaklorplatinat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

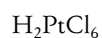
T 	R: 25-41-42/43 S: (1/2-)22-26-36/37/39-45
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 16941-12-1

EC No 241-010-7

No 078-009-00-4



ES: ácido hexacloroplatinico

DA: hexachloroplatinsyre

DE: Hexachloroplatinsäure

EL: εξαχλωρολευκοχρυσικό οξύ

EN: hexachloroplatinic acid

FR: acide hexachloroplatinique

IT: acido esacloroplatinico

NL: hexachloroplatinazuur

PT: ácido hexacloroplatinico

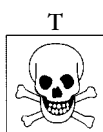
FI: heksaklooriplatinahappo

SV: hexaklorplatinasyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T; R 25	C; R 34	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning



R: 25-34-42/43

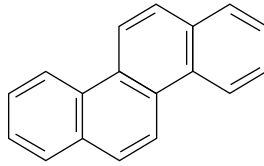
S: (1/2-)22-26-36/37/39-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 218-01-9

EC No 205-923-4

No 601-048-00-0


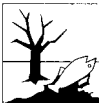


ES: criseno
 DA: chrysen
 DE: Chrysen
 EL: χρυσένιο
 EN: chrysene
 FR: chrysène
 IT: crisene
 NL: chryseen
 PT: criseno
 FI: kryseeni
 SV: krysen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

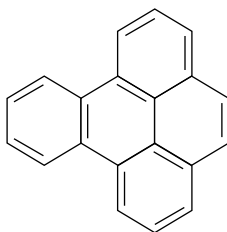
T	N	
		
		R: 45-50/53 S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 192-97-2

EC No 205-892-7

No 601-049-00-6



ES: benzo[e]pireno

DA: benzo[e]pyren

DE: Benzo[e]pyren

EL: βενζο[ε]πυρένιο

EN: benzo[e]pyrene

FR: benzo[e]pyrène

IT: benzo[e]pirene

NL: benzo[e]pyreen

PT: benzo[e]pireno

FI: bentso[e]pyreeni

SV: benz[e]pyren

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 2; R 45	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

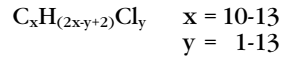
T	N	
		R: 45-50/53
		S: 53-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 85535-84-8

EC No 287-476-5


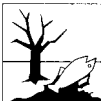
No 602-080-00-8

ES: alcanos, C₁₀₋₁₃, cloroDA: alkaner, C₁₀₋₁₃-, chlor-DE: Alkane, C₁₀₋₁₃-, Chlor-EL: αλκάνια, C₁₀₋₁₃, χλωροEN: alkanes, C₁₀₋₁₃, chloroFR: alcanes en C₁₀₋₁₃, chloro-, chloroalcanes en C₁₀₋₁₃IT: alcani, C₁₀₋₁₃, cloroNL: alkanen, C₁₀₋₁₃-, chloor-PT: alcanos, C₁₀₋₁₃, cloroFI: alkaanit, C₁₀₋₁₃, klooriSV: klorparaffiner C₁₀₋₁₃; alkaner, C₁₀₋₁₃, klorerade

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

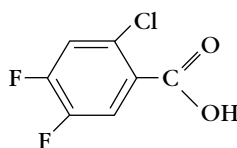
Xn	N	
		R: 40-50/53 S: (2-)24-36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No 405-380-5

No 602-081-00-3



ES: ácido 2-cloro-4,5-fluorobenzóico

DA: 2-chlor-4,5-difluorbenzoesyre

DE: 2-Chlor-4,5-difluorbenzoesäure

EL: 4,5-διφθορο-2-χλωροβενζοϊκό οξύ

EN: 2-chloro-4,5-difluorobenzoic acid

FR: acide 2-chloro-4,5-difluorobenzoïque

IT: acido 2-cloro-4,5-difluorobenzoico

NL: 2-chloor-4,5-fluorbenzoëzuur

PT: ácido 2-cloro-4,5-flúorbenzóico

FI: 2-kloori-4,5-difluoribentsoehappo

SV: 2-klor-4,5-difluorbensoesyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Xn; R 21/22	Xi; R 41	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 21/22-41-43

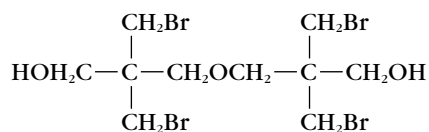
S: (2-)26-36/37/39

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 109678-33-3

EC No 408-020-5

No 602-082-00-9


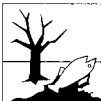


ES: 2,2,6,6-tetrakis(bromometil)-4-oxaheptano-1,7-diol
 DA: 2,2,6,6-tetrakis(brommethyl)-4-oxaheptan-1,7-diol
 DE: 2,2,6,6-tetrakis(Brommethyl)-4-oxaheptan-1,7-diol
 EL: 2,2,2',2'-τετρακίς(βρωμομεθύλο)-3,3'-οξυδιπροπανόλη
 EN: 2,2,6,6-tetrakis(bromomethyl)-4-oxaheptane-1,7-diol
 FR: 2,2,6,6-tétrakis(bromométhyl)-4-oxaheptane-1,7-diol
 IT: 2,2,6,6-tetrachis(bromometil)-4-ossaeptan-1,7-diolo
 NL: 2,2,6,6-tetrakis(broommethyl)-4-oxaheptaan-1,7-diol
 PT: 2,2,6,6-tetraquis(bromometil)-4-oxaheptano-1,7-diol
 FI: 2,2,6,6-tetrakis(bromimetyyli)-4-oksaheptaani-1,7-dioli
 SV: 2,2,6,6-tetrakis(brommetyl)-4-oxaheptan-1,7-diol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xi</p> 	<p>N</p> 	<p>R: 43-51/53 S: (2-)22-24-37-41-61</p>
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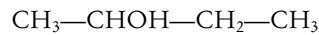
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	78-92-2 [1]
	4221-99-2 [2]
	14898-79-4 [3]
	15892-23-6 [4]

EC No	201-158-5 [1]
	224-168-1 [2]
	238-967-8 [3]
	240-029-8 [4]

No	603-004-01-3
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NOTA C




ES: butan-2-ol [1]; (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]
 DA: butan-2-ol [1]; (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]
 DE: Butan-2-ol [1]; (S)-Butan-2-ol [2]; (R)-Butan-2-ol [3]; (±)-Butan-2-ol [4]
 EL: βουταν-2-όλη [1]; (S)-βουταν-2-όλη [2]; (R)-βουταν-2-όλη [3]; (±)-βουταν-2-όλη [4]
 EN: butan-2-ol [1]; (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]
 FR: butane-2-ol [1]; (S)-butane-2-ol [2]; (R)-butane-2-ol [3]; (±)-butane-2-ol [4]
 IT: butan-2-olo [1]; (S)-butan-2-olo [2]; (R)-butan-2-olo [3]; (±)-butan-2-olo [4]
 NL: butaan-2-ol [1]; (S)-butaan-2-ol [2]; (R)-butaan-2-ol [3]; (±)-butaan-2-ol [4]
 PT: butano-2-ol [1]; (S)-butano-2-ol [2]; (R)-butano-2-ol [3]; (±)-butano-2-ol [4]
 FI: butan-2-oli [1]; 2-butanoli [1]; (S)-butan-2-oli [2]; (R)-butan-2-oli [3]; (±)-butan-2-oli [4]
 SV: 2-butanol [1]; butan-2-ol (1); (S)-butan-2-ol [2]; (R)-butan-2-ol [3]; (±)-butan-2-ol [4]

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 36/37	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

Xi 	R: 10-36/37-67 S: (2-)7/9-13-24/25-26-46
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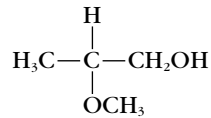
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 1589-47-5

EC No 216-455-5

No 603-106-00-0




ES: 2-metoxipropanol
 DA: 2-methoxypropanol
 DE: 2-Methoxypropanol
 EL: 2-μεθοξυπροπανόλη
 EN: 2-methoxypropanol
 FR: 2-méthoxypropanol
 IT: 2-metossipropanolo
 NL: 2-methoxypropanol
 PT: 2-metoxipropanol
 FI: 2-metoksiopropanoli
 SV: 2-metoxipropanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Repr. Cat. 2; R 61	Xi; R 37/38-41
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

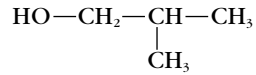
<p>T</p> 	<p>R: 61-10-37/38-41 S: 53-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78-83-1

EC No 201-148-0

No 603-108-00-1



ES: 2-metilpropan-1-ol; isobutanol
 DA: 2-methylpropan-1-ol; isobutanol
 DE: 2-Methylpropan-1-ol; Isobutanol
 EL: 2-μεθυλοπροπαν-1-όλη
 EN: 2-methylpropan-1-ol; iso-butanol
 FR: 2-méthylpropane-1-ol; isobutanol
 IT: 2-metilpropan-1-olo; isobutanolo
 NL: 2-methylpropan-1-ol
 PT: 2-metilpropano-1-ol
 FI: 2-metyylipropan-1-oli; isobutanoli
 SV: 2-metylpropan-1-ol; isobutanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 10	Xi; R 37/38-41	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 10-37/38-41-67

S: (2-)7/9-13-26-37/39-46

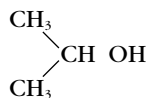
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 67-63-0

EC No 200-661-7

No 603-117-00-0



ES: propan-2-ol; alcohol isopropílico

DA: propan-2-ol; isopropylalkohol

DE: Propan-2-ol

EL: προπαν-2-όλη· ισοπροπυλική αλκοόλη

EN: propan-2-ol; isopropyl alcohol; isopropanol

FR: propane-2-ol; alcool isopropylique

IT: propan-2-olo; alcool isopropilico

NL: propaan-2-ol; isopropylalcohol

PT: propano-2-ol; álcool isopropílico



FI: propan-2-oli; isopropyylialkoholi

SV: 2-propanol; propan-2-ol; isopropanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	Xi; R 36	R 67
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

F	Xi	
		
		R: 11-36-67
		S: (2-)7-16-24/25-26

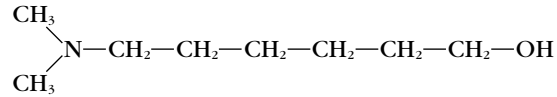
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

NOTA 6

Cas No 1862-07-3

EC No 404-680-3

No 603-118-00-6



ES: 6-dimetilaminohexan-1-ol

DA: 6-dimethylaminohexan-1-ol

DE: 6-Dimethylaminohexan-1-ol

EL: 6-διμεθυλαμινοεξαν-1-όλη

EN: 6-dimethylaminohexan-1-ol

FR: 6-diméthylaminohexan-1-ol

IT: 6-dimetilamminoesan-1-olo

NL: 6-dimethylaminohexan-1-ol

PT: 6-dimetilaminohexano-1-ol


FI: 6-dimetyyliaminoheksan-1-oli

SV: 6-dimetylaminohexano-1-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	C; R 34	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

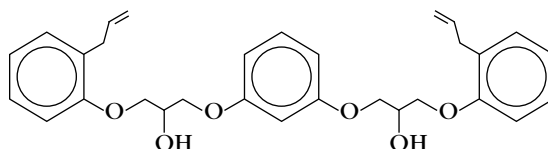
<p>C</p> 	<p>R: 22-34-52/53</p> <p>S: (1/2-)26-36/37/39-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No 405-840-5

No 603-119-00-1



- ES: 1,1'-(1,3-fenilendioxi)bis(3-(2-(prop-2-enil)fenoksi)propan-2-ol)
 DA: 1,1'-(1,3-phenylendioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)
 DE: 1,1'-(1,3-phenylendioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)
 EL: 1,1'-(1,3-φαινυλενοδιοξυ)δις(3-(2-(προπ-2-ενυλο)φαινοξυ)προπαν-2-όλη)
 EN: 1,1'-(1,3-phenylenedioxy)bis(3-(2-(prop-2-enyl)phenoxy)propan-2-ol)
 FR: 1,1'-(1,3-phénylènedioxy)bis(3-(2-(prop-2-ényl)phénoxy)propan-2-ol)
 IT: 1,1'-(1,3-fenilendiossi)bis(3-(2-(prop-2-enil)fenossi)propan-2-olo)
 NL: 1,1'-(1,3-fenyleendioxy)bis(3-(2-(prop-2-enyl)fenoxy)propaan-2-ol)
 PT: 1,1'-(1,3-fenilenodioxi)bis(3-(2-(prop-2-enil)fenoksi)propano-2-ol)
 FI: 1,1'-(1,3-fenyleenidioksi)bis(3-(2-(prop-2-enyyl)fenoksi)propan-2-oli)
 SV: 1,1'-(1,3-fenylendioxi)bis(3-(2-(prop-2-enyl)fenoksi)propan-2-ol)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

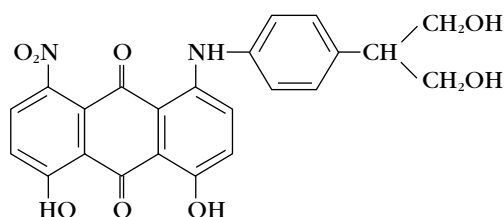
<p>Xi</p>	<p>N</p>	<p>R: 43-50/53 S: (2-)24-37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 114565-66-1

EC No 406-057-1

No 603-121-00-2



- ES: 4-[4-(1,3-dihydroxyprop-2-il)fenilamino]-1,8-dihidroxi-5-nitroantraquinona
 DA: 4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinon
 DE: 4-[4-(1,3-Dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthrachinon
 EL: 4-(4-(1,3-διϋδροξοπρoπ-2-υλο)φαινυλαμινο)-1,8-διϋδροξυ-5-νιτροανθρακινόνη
 EN: 4-[4-(1,3-dihydroxyprop-2-yl)phenylamino]-1,8-dihydroxy-5-nitroanthraquinone
 FR: 4-[4-(1,3-dihydroxyprop-2-yl)phénylamino]-1,8-dihydroxy-5-nitroanthraquinone
 IT: 4-[4-(1,3-diidrossiprop-2-il)fenilammino]-1,8-diidrossi-5-nitroantrachinone
 NL: 4-[4-(1,3-dihydroxyprop-2-yl)fenylamino]-1,8-dihydroxy-5-nitroantrachinon
 PT: 4-[4-(1,3-dihidroxi-prop-2-il)fenilamino]-1,8-dihidroxi-5-nitroantraquinona
 FI: 4-[4-(1,3-dihydroksiprop-2-yyli)fenyyliamino]-1,8-dihydroksi-5-nitroantrakinoni
 SV: 4-[4-(1,3-dihydroxi-prop-2-yl)fenylamino]-1,8-dihydroxi-5-nitroantrakinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	R 43	R 53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 40-43-53

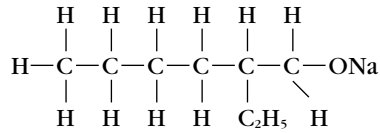
S: (2-)36/37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 38411-13-1

EC No 406-150-7

No 603-122-00-8





ES: 2-ethylhexanolato de sodio
 DA: natrium-2-ethylhexanolat
 DE: Natrium-2-ethylhexanolat
 EL: 2-αιθυλεξανολικό νάτριο
 EN: sodium 2-ethylhexanolate
 FR: 2-éthylhexanolate de sodium
 IT: 2-etilesanolato di sodio
 NL: natrium-2-ethylhexanolaat
 PT: 2-ethylhexanolato de sodio
 FI: natrium-2-etyyliheksanolaatti
 SV: natrium-2-ethylhexanolat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11	C; R 34	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

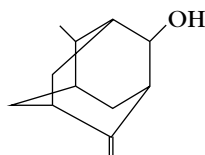
		<p>R: 11-34-52/53 S: (1/2-)7-26-36/37/39-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 122760-84-3

EC No 406-330-5

No 603-123-00-3

ES: 4-metil-8-metilentriciclo[3.3.1.1^{3,7}]decan-2-olDA: 4-methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-olDE: 4-Methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-olEL: 4-μεθυλο-8-μεθυλενοτρικυκλο[3.3.1.1^{3,7}]δεκαν-2-όληEN: 4-methyl-8-methylenetricyclo[3.3.1.1^{3,7}]decan-2-olFR: 4-méthyl-8-méthylènetricyclo[3.3.1.1^{3,7}]décan-2-olIT: 4-metil-8-metilentriciclo[3.3.1.1^{3,7}]decan-2-oloNL: 4-methyl-8-methyleentricyclo[3.3.1.1^{3,7}]decaan-2-olPT: 4-metil-8-metilenotriciclo[3.3.1.1^{3,7}]decano-2-olFI: 4-metyyli-8-metyleenitrisyklo[3.3.1.1^{3,7}]dekan-2-oliSV: 4-metyl-8-metylenitricyklo[3.3.1.1^{3,7}]dekan-2-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

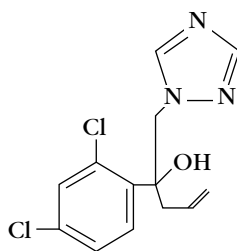
Xi 	N 	<p>R: 38-43-51/53</p> <p>S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 89544-40-1

EC No 407-850-5

No 603-125-00-4



ES: 2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-1-il)pent-4-en-2-ol
 DA: 2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol
 DE: 2-(2,4-Dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol
 EL: 2-(2,4-διχλωροφαινυλο)-1-(1ρ-1,2,4-τριαζολ-1-υλο)πεντ-4-εν-2-όλη
 EN: 2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol
 FR: 2-(2,4-dichlorophényl)-1-(1H-1,2,4-triazol-1-yl)pent-4-én-2-ol
 IT: 2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-1-il)pent-4-en-2-olo
 NL: 2-(2,4-dichloorfenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-een-2-ol
 PT: 2-(2,4-diclorofenil)-1-(1H-1,2,4-triazole-1-il)pentano-4-eno-2-ol
 FI: 2-(2,4-dikloorifenyyli)-1-(1H-1,2,4-triatsol-1-yyli)pent-4-en-2-oli
 SV: 2-(2,4-diklorfenyl)-1-(1H-1,2,4-triazol-1-yl)pent-4-en-2-ol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

Xn; R 22	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

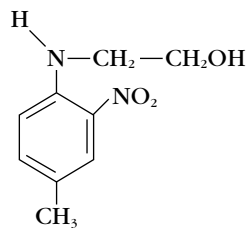
Xn 	N 	R: 22-41-51/53 S: (2-)26-39-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 100418-33-5

EC No 408-090-7

No 603-126-00-X



ES: 2-((4-metil-2-nitrofenil)amino)etanol
 DA: 2-((4-methyl-2-nitrophenyl)amino)ethanol
 DE: 2-((4-Methyl-2-nitrophenyl)amino)ethanol
 EL: 2-((4-μεθυλο-2-νιτροφαινυλ)αμινο)αιθανόλη
 EN: 2-((4-methyl-2-nitrophenyl)amino)ethanol
 FR: 2-((4-méthyl-2-nitrophényl)amino)éthanol
 IT: 2-((4-metil-2-nitrofenil)ammino)etanolo
 NL: 2-((4-methyl-2-nitrofenyl)amino)ethanol
 PT: 2-((4-metil-2-nitrofenil)amino)etanol
 FI: 2-((4-metyyli-2-nitrofenyyli)amino)etanoli
 SV: 2-((4-metyl-2-nitrofenyl)amino)etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

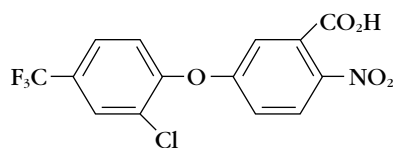
<p>Xn</p>	<p>R: 22-43-52/53 S: (2-)36/37-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

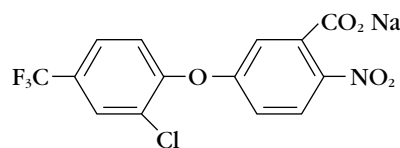
Cas No 50594-66-6 [1]
62476-59-9 [2]

EC No 256-634-5 [1]
263-560-7 [2]

No 604-041-00-0



[1]



[2]

- ES: ácido 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzoico [1]; 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzoato de sodio [2]
- DA: 5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoesyre [1]; natrium-5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoat [2]; acifluorfen [1]; acifluorfen-natrium [2]
- DE: 5-[2-Chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoesäure [1]; Natrium-5-[2-chlor-4-(trifluormethyl)phenoxy]-2-nitrobenzoat [2]
- EL: 5-[2-χλωρο-4-(τριφθορομεθυλο)φαινοξυ]-2-νιτροβενζοϊκό οξύ [1]; 5-[2-χλωρο-4-(τριφθορομεθυλο)φαινοξυ]-2-νιτροβενζοϊκό νάτριο [2]
- EN: 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoic acid [1]; sodium 5-[2-chloro-4-(trifluoromethyl)phenoxy]-2-nitrobenzoate [2]; acifluorfen [1]; acifluorfen-sodium [2]
- FR: acide 5-[2-chloro-4-(trifluorométhyl)phénoxy]-2-nitrobenzoïque [1]; 5-[2-chloro-4-(trifluorométhyl)phénoxy]-2-nitrobenzoate de sodium [2]; acifluorfène [1]; acifluorfène-sodium [2]
- IT: acido 5-[2-cloro-4-(trifluorometil)fenossi]-2-nitrobenzoico [1]; 5-[2-cloro-4-(trifluorometil)fenossi]-2-nitrobenzoato di sodio [2]
- NL: 5-[2-chloor-4-(trifluormethyl)fenoxy]-2-nitrobenzoëzuur [1]; natrium-5-[2-chloor-4-(trifluormethyl)fenoxy]-2-nitrobenzoaat [2]
- PT: ácido 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzóico [1]; 5-[2-cloro-4-(trifluorometil)fenoxi]-2-nitrobenzoato de sódio [2]
- FI: 5-[2-kloori-4-(trifluorimetyyli)fenoksi]-2-nitrobensoehappo [1]; natrium-5-[2-kloori-4-(trifluorimetyyli)fenoksi]-2-nitrobensoaatti [2]; atsifluorifeeni [1]; atsifluorifeeninatrium [2]
- SV: 5-[2-klor-4-(trifluorometyl)fenoxi]-2-nitrobenzoesyra [1]; acifluorfen [1]; natrium-5-[2-klor-4-(trifluorometyl)fenoxi]-2-nitrobenzoat [2]; acifluorfen-natrium [2]

Cas No 50594-66-6 [1]
62476-59-9 [2]



EC No 256-634-5 [1]
263-560-7 [2]

No 604-041-00-0

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 38-41	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

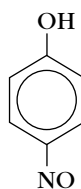
Xn 	N 	<p>R: 22-38-41-50/53</p> <p>S: (2-)24-39-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 104-91-6

EC No 203-251-6

No 604-042-00-6



ES: 4-nitrosufenol
 DA: 4-nitrosophenol
 DE: 4-Nitrosophenol
 EL: 4-νιτροδοφαινόλη
 EN: 4-nitrosophenol
 FR: 4-nitrosophénol
 IT: 4-nitrosufenolo
 NL: 4-nitrosufenol
 PT: 4-nitrosufenol
 FI: 4-nitrosufenoli
 SV: 4-nitrosufenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	Xn; R 22	Xi; R 41	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

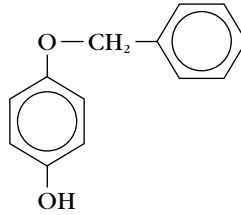
Xn 	N 	<p>R: 22-40-41-51/53 S: (2-)26-36/37/39-47-49-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 103-16-2

EC No 203-083-3

No 604-043-00-1



ES: monobenzona

DA: monobenzon

DE: Monobenzon

EL: μονοβενζόνη

EN: monobenzene; 4-hydroxyphenyl benzyl ether; hydroquinone monobenzyl ether

FR: monobenzène; 4-benzyloxyphénol; éther monobenzylique de l'hydroquinone

IT: monobenzene

NL: monobenzon

PT: monobenzona

FI: monobentsoni

SV: 4-(fenylmetoxi)fenol; monobenzon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43

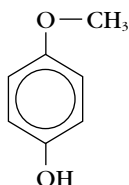
S: (2-)24/25-26-37

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 150-76-5

EC No 205-769-8

No 604-044-00-7



ES: mequinol

DA: mequinol

DE: Mequinol

EL: μεκινόλη

EN: mequinol; 4-methoxyphenol; hydroquinone monomethyl ether

FR: mequinol; 4-méthoxyphénol; éther monométhylrique de l'hydroquinone

IT: mechinolo

NL: mequinol

PT: mequinol

FI: mekvinoli

SV: 4-metoxifenol; mekvinol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 36	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 22-36-43

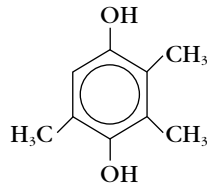
S: (2-)24/25-26-37/39-46

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 700-13-0

EC No 211-838-3

No 604-045-00-2



ES: 2,3,5-trimetilhidroquinona
 DA: 2,3,5-trimethylhydroquinon
 DE: 2,3,5-Trimethylhydrochinon
 EL: 2,3,5-τριμεθυλδρoκινόνη
 EN: 2,3,5-trimethylhydroquinone
 FR: 2,3,5-triméthylhydroquinone
 IT: 2,3,5-timetilidrochinone
 NL: 2,3,5-trimethylhydrochinon
 PT: 2,3,5-trimetilhidroquinona
 FI: 2,3,5-trimetyylihydrokinoni
 SV: 2,3,5-trimetylhydrokinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 37/38-41	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

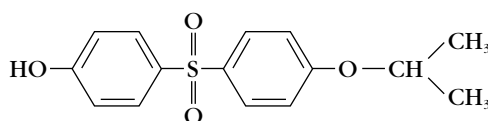
Xn 	N 	R: 20-37/38-41-43-50/53 S: (2-)24-26-37/39-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95235-30-6

EC No 405-520-5

No 604-046-00-8

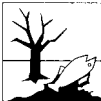


ES: 4-(4-isopropoxifenilsulfonyl)fenol
 DA: 4-(4-isopropoxyphenylsulfonyl)phenol
 DE: 4-(4-Isopropoxyphenylsulfonyl)phenol
 EL: 4-(4-ισοπροποξυφαινυλοσουλφονυλο)φαινόλη
 EN: 4-(4-isopropoxyphenylsulfonyl)phenol
 FR: 4-(4-isopropoxyphénylsulfonyl)phénol
 IT: 4-(4-isopropossifenilsulfonyl)fenolo
 NL: 4-(4-isopropoxyfenylsulfonyl)fenol
 PT: 4-(4-isopropoxifenilsulfonyl)fenol
 FI: 4-(4-isopropoksifenyyliisulfonyyli)fenoli
 SV: 4-(4-isopropoxifenylsulfonyl)fenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

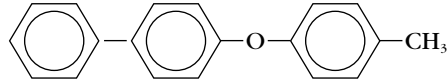
 <p>N</p>	<p>R: 51/53 S: 61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 51601-57-1

EC No 405-730-7

No 604-047-00-3



ES: 4-(4-toliloxi)bifenilo
 DA: 4-(4-tolyloxy)biphenyl
 DE: 4-(4-Tolyloxy)biphenyl
 EL: 4-(4-τολυλοξυ)βιφαινύλιο
 EN: 4-(4-tolyloxy)biphenyl
 FR: 4-(4-tolyloxy)biphényle
 IT: 4-(4-tolilossi)bifenile
 NL: 4-(4-tolyloxy)bifenyl
 PT: 4-(4-toliloxi)bifenilo
 FI: 4-(4-tolylioksi)bifenyyl
 SV: 4-(4-tolyloxi)bifenyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 48/22	R 53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

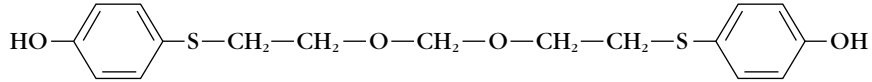
<p>Xn</p>	<p>R: 48/22-53 S: (2-)22-36-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 93589-69-6

EC No 407-480-4

No 604-049-00-4



ES: 4-4'-metilenobis(oxietilenotio)difenol
 DA: 4-4'-methylenbis(oxyethylenthio)diphenol
 DE: 4-4'-Methylenbis(oxyethylenthio)diphenol
 EL: 4-4'-μεθυλενοδιζ(οξυαιθυλενοθειο)διφαινόλη
 EN: 4-4'-methylenebis(oxyethylenethio)diphenol
 FR: 4-4'-méthylènebis(oxyéthylènthio)diphénol
 IT: 4-4'-metilenbis(ossietilentio)difenolo
 NL: 4-4'-methyleenbis(oxyethyleenthio)difenol
 PT: 4-4'-metilenobis(oxietilenotio)difenol
 FI: 4-4'-metyleenibis(oksietyleenitio)difenoli
 SV: 4-4'-metylenbis(oxietylentio)difenol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

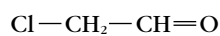
	R: 51/53 S: 61
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107-20-0

EC No 203-472-8

No 605-025-00-6



ES: cloroacetaldehído

DA: chloracetaldehyd

DE: Chloracetaldehyd

EL: χλωροακεταλδεύδη

EN: chloroacetaldehyde

FR: chloroacétaldéhyde

IT: cloroacetaldeide

NL: chlooracetaldehyde

PT: cloroacetaldeído



FI: klooriasetaldehydi

SV: kloracetaldehyd

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	T+; R 26	T; R 24/25	C; R 34	N; R 50
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinät, Märkning

T+	N	
		
		R: 24/25-26-34-40-50
		S: (1/2-)26-28-36/37/39-45-61

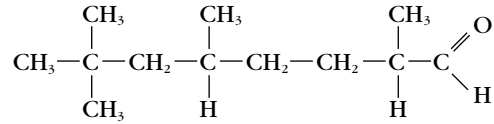
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 25 %	T+; R 24/25-26-34-40
10 % ≤ C < 25 %	T+; R 21/22-26-34-40
7 % ≤ C < 10 %	T+; R 21/22-26-36/37/38-40
5 % ≤ C < 7 %	T; R 21/22-23-36/37/38-40
3 % ≤ C < 5 %	T; R 21/22-23-40
1 % ≤ C < 3 %	T; R 23-40
0,1 % ≤ C < 1 %	Xn; R 20

Cas No 114119-97-0

EC No 405-690-0

No 605-026-00-1





ES: 2,5,7,7-tetrametiloctanal
 DA: 2,5,7,7-tetramethyloctanal
 DE: 2,5,7,7-Tetramethyloctanal
 EL: 2,5,7,7-τετραμεθυλοκτανάλη
 EN: 2,5,7,7-tetramethyloctanal
 FR: 2,5,7,7-tétraméthylloctanal
 IT: 2,5,7,7-tetrametilottanale
 NL: 2,5,7,7-tetramethyloctanal
 PT: 2,5,7,7-tetrametiloctanal
 FI: 2,5,7,7-tetrametyylioktanaali
 SV: 2,5,7,7-tetrametyloktanal

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

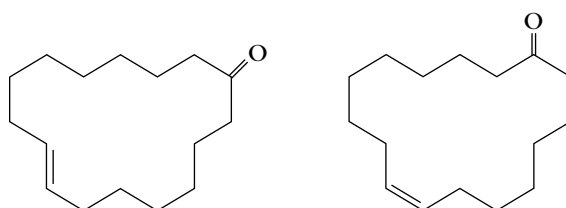
Xi	N	
		
		R: 38-43-51/53
		S: (2-)24-37-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 3100-36-5

EC No 401-700-2

No 606-046-00-3



ES: Mezcla de cis- y trans-ciclohexadec-8-en-1-ona
 DA: Blanding af cis- og trans-cyclohexadec-8-en-1-on
 DE: Gemisch aus Cis- und Trans-cyclohexadec-8-en-1-on
 EL: cis,trans-κυκλοδεκαεξ-8-εν-1-όνη
 EN: A mixture of cis- and trans-cyclohexadec-8-en-1-one
 FR: Mélange de cis- et trans-cyclohexadéc-8-én-1-one
 IT: Miscela di cis- e trans-cicloesadec-8-en-1-one
 NL: Mengsel van cis- en trans-cyclohexadec-8-een-1-on
 PT: Mistura de cis- e trans-ciclohexadecano-8-eno-1-ona
 FI: Seos: cis- ja trans-sykloheksadek-8-en-1-oni
 SV: Blandning av cis- och trans-cyklohexadec-8-en-1-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

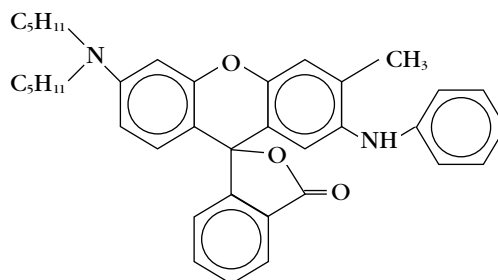
	R: 50/53 S: 60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No 406-480-1

No 606-048-00-4

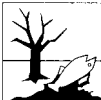


- ES: 2'-anilino-3'-metil-6'-dipentilaminoespiro(isobenzofurano-1(1H),9'-xanten)-3-ona
 DA: 2'-anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xanthen)-3-on
 DE: 2'-Anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xanthen)-3-on
 EL: 2'-ανιλίνο-3'-μεθύλο-6'-διπεντυλαμινοσπειρο(ισοβενζοφουρανο-1(1H),9'-ξανθeno)-3-όνη
 EN: 2'-anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xanthen)-3-one
 FR: 2'-anilino-3'-méthyl-6'-dipentylaminospiro(isobenzofuranne-1(1H),9'-xanthèn)-3-one
 IT: 2'-anilino-3'-metil-6'-dipentilamminospiro(isobenzofuran-1(1H),9'-xanten)-3-one
 NL: 2'-anilino-3'-methyl-6'-dipentylaminospiro(isobenzofuran-1(1H),9'-xantheen)-3-on
 PT: 2'-anilino-3'-metil-6'-dipentilaminoespiro(isobenzofurano-1(1H),9'-xanteno)-3-ona
 FI: 2'-aniliini-3'-metyyli-6'-dipentyyliaminospiro(isobentsofuraani-1(1H),9'-ksanteeni)-3-oni
 SV: 2'-anilino-3'-metyl-6'-dipentylaminospiro(isobensofuran-1(1H),9'-xanten)-3-on

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

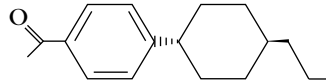
	<p>R: 50/53 S: 60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 78531-61-0

EC No 406-700-6

No 606-049-00-X



ES: 4-(trans-4-propilciclohexil)acetofenona
 DA: 4-(trans-4-propylcyclohexyl)acetophenon
 DE: 4-(trans-4-Propylcyclohexyl)acetophenon
 EL: 4-(trans-4-προπυλοκυκλοεξυλο)ακετοφαινόνη
 EN: 4-(trans-4-propylcyclohexyl)acetophenone
 FR: 4-(trans-4-propylcyclohexyl)acétophénone
 IT: 4-(trans-4-propilcicloesil)acetofenone
 NL: 4-(trans-4-propylcyclohexyl)acetofenon
 PT: 4-(trans-4-propilciclohexil)acetofenona
 FI: 4-(trans-4-propyylisykloheksyyli)asetofenoni
 SV: 4-(trans-4-propylcyklohexyl)acetofenon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43	R 53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 43-53

S: (2-)24-37-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No	1694-82-2 [1]
	3425-89-6 [2]
	5333-84-6 [3]
	11070-44-3 [4]
	26590-20-5 [5]
	34090-76-1 [6]
	42498-58-8 [7]

EC No	216-906-6 [1]
	222-323-8 [2]
	226-247-6 [3]
	234-290-7 [4]
	247-830-1 [5]
	251-823-9 [6]
	255-853-3 [7]

No 607-240-00-0

NOTA C

- ES: anhídrido *cis*-1,2,3,6-tetrahidro-4-metilftálico [1]; anhídrido 1,2,3,6-tetrahidro-4-metilftálico [2]; anhídrido 1,2,3,6-tetrahidro-3-metilftálico [3]; anhídrido tetrahidrometilftálico [4]; anhídrido 1,2,3,6-tetrahidrometilftálico [5]; anhídrido tetrahidro-4-metilftálico [6]; anhídrido 2,3,5,6-tetrahidro-2-metilftálico [7]
- DA: *cis*-1,2,3,6-tetrahydro-4-methylphthalsyreanhydrid [1]; 1,2,3,6-tetrahydro-4-methylphthalsyreanhydrid [2]; 1,2,3,6-tetrahydro-3-methylphthalsyreanhydrid [3]; tetrahydromethylphthalsyreanhydrid [4]; 1,2,3,6-tetrahydro-methylphthalsyreanhydrid [5]; tetrahydro-4-methylphthalsyreanhydrid [6]; 2,3,5,6-tetrahydro-2-methylphthalsyreanhydrid [7]
- DE: *cis*-1,2,3,6-Tetrahydro-4-methylphthalsäureanhydrid [1]; 1,2,3,6-Tetrahydro-4-methylphthalsäureanhydrid [2]; 1,2,3,6-Tetrahydro-3-methylphthalsäureanhydrid [3]; Tetrahydromethylphthalsäureanhydrid [4]; 1,2,3,6-Tetrahydromethylphthalsäureanhydrid [5]; Tetrahydro-4-methylphthalsäureanhydrid [6]; 2,3,5,6-Tetrahydro-2-methylphthalsäureanhydrid [7]
- EL: *cis*-1,2,3,6-τετραϋδρο-4-μεθυλοφταλικός ανυδρίτης [1]; 1,2,3,6-τετραϋδρο-4-μεθυλοφταλικός ανυδρίτης [2]; 1,2,3,6-τετραϋδρο-3-μεθυλοφταλικός ανυδρίτης [3]; τετραϋδρομεθυλοφταλικός ανυδρίτης [4]; 1,2,3,6-τετραϋδρομεθυλοφταλικός ανυδρίτης [5]; τετραϋδρο-4-μεθυλοφταλικός ανυδρίτης [6]; 2,3,5,6-τετραϋδρο-2-μεθυλοφταλικός ανυδρίτης [7]
- EN: *cis*-1,2,3,6-tetrahydro-4-methylphthalic anhydride [1]; 1,2,3,6-tetrahydro-4-methylphthalic anhydride [2]; 1,2,3,6-tetrahydro-3-methylphthalic anhydride [3]; tetrahydromethylphthalic anhydride [4]; 1,2,3,6-tetrahydromethylphthalic anhydride [5]; tetrahydro-4-methylphthalic anhydride [6]; 2,3,5,6-tetrahydro-2-methylphthalic anhydride [7]
- FR: anhydride *cis*-1,2,3,6-tétrahydro-4-méthylphthalique [1]; anhydride 1,2,3,6-tétrahydro-4-méthylphthalique [2]; anhydride 1,2,3,6-tétrahydro-3-méthylphthalique [3]; anhydride tétrahydrométhylphthalique [4]; anhydride 1,2,3,6-tétrahydrométhylphthalique [5]; anhydride tétrahydro-4-méthylphthalique [6]; anhydride 2,3,5,6-tétrahydro-2-méthylphthalique [7]
- IT: anidride *cis*-1,2,3,6-tetraidro-4-metilftálica [1]; anidride 1,2,3,6-tetraidro-4-metilftálica [2]; anidride 1,2,3,6-tetraidro-3-metilftálica [3]; anidride tetraidrometilftálica [4]; anidride 1,2,3,6-tetraidrometilftálica [5]; anidride tetraidro-4-metilftálica [6]; anidride 2,3,5,6-tetraidro-2-metilftálica [7]
- NL: *cis*-1,2,3,6-tetrahydro-4-methylftaalzuuranhydride [1]; 1,2,3,6-tetrahydro-4-methylftaalzuuranhydride [2]; 1,2,3,6-tetrahydro-3-methylftaalzuuranhydride [3]; tetrahydromethylftaalzuuranhydride [4]; 1,2,3,6-tetrahydromethylftaalzuuranhydride [5]; tetrahydro-4-methylftaalzuuranhydride [6]; 2,3,5,6-tetrahydro-2-methylftaalzuuranhydride [7]
- PT: anídrido *cis*-1,2,3,6-tetrahidro-4-metilftálico [1]; anídrido 1,2,3,6-tetrahidro-4-metilftálico [2]; anídrido 1,2,3,6-tetrahidro-3-metilftálico [3]; anídrido tetrahidrometilftálico [4]; anídrido 1,2,3,6-tetrahidrometilftálico [5]; anídrido tetrahidro-4-metilftálico [6]; anídrido 2,3,5,6-tetrahidro-2-metilftálico [7]
- FI: *cis*-1,2,3,6-tetrahydro-4-metyyliftaalianhydridi [1]; 1,2,3,6-tetrahydro-4-metyyliftaalianhydridi [2]; 1,2,3,6-tetrahydro-3-metyyliftaalianhydridi [3]; tetrahydrometyyliftaalianhydridi [4]; 1,2,3,6-tetrahydrometyyliftaalianhydridi [5]; tetrahydro-4-metyyliftaalianhydridi [6]; 2,3,5,6-tetrahydro-2-metyyliftaalianhydridi [7]
- SV: *cis*-1,2,3,6-tetrahydro-4-metylfaltsyraanhydrid [1]; 1,2,3,6-tetrahydro-4-metylfaltsyraanhydrid [2]; 1,2,3,6-tetrahydro-3-metylfaltsyraanhydrid [3]; tetrahydrometylfaltsyraanhydrid [4]; 1,2,3,6-tetrahydrometylfaltsyraanhydrid [5]; tetrahydro-4-metylfaltsyraanhydrid [6]; 2,3,5,6-tetrahydro-2-metylfaltsyraanhydrid [7]

Cas No	1694-82-2	[1]
	3425-89-6	[2]
	5333-84-6	[3]
	11070-44-3	[4]
	26590-20-5	[5]
	34090-76-1	[6]
	42498-58-8	[7]

EC No	216-906-6	[1]
	222-323-8	[2]
	226-247-6	[3]
	234-290-7	[4]
	247-830-1	[5]
	251-823-9	[6]
	255-853-3	[7]

No	607-240-00-0
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NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn



R: 41-42/43

S: (2-)22-24-26-37/39

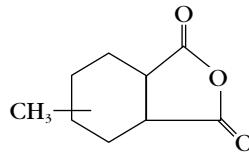
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 19438-60-9 [1]
25550-51-0 [2]
48122-14-1 [3]
57110-29-9 [4]

EC No 243-072-0 [1]
247-094-1 [2]
256-356-4 [3]
260-566-1 [4]

No 607-241-00-6

NOTA C



- ES: anhidrido hexahidro-4-metilftalico [1]; anhidrido hexahidrometilftalico [2]; anhidrido hexahidro-1-metilftalico [3]; anhidrido hexahidro-3-metilftalico [4]
- DA: hexahydro-4-methylphthalsyreanhydrid [1]; hexahydromethylphthalsyreanhydrid [2]; hexahydro-1-methylphthalsyreanhydrid [3]; hexahydro-3-methylphthalsyreanhydrid [4]
- DE: Hexahydro-4-methylphthalsäureanhydrid [1]; Hexahydromethylphthalsäureanhydrid [2]; Hexahydro-1-methylphthalsäureanhydrid [3]; Hexahydro-3-methylphthalsäureanhydrid [4]
- EL: εξαύδρο-4-μεθυλοφθαλικός ανυδρίτης [1]; εξαύδρομεθυλοφθαλικός ανυδρίτης [2]; εξαύδρο-1-μεθυλοφθαλικός ανυδρίτης [3]; εξαύδρο-3-μεθυλοφθαλικός ανυδρίτης [4]
- EN: hexahydro-4-methylphthalic anhydride [1]; hexahydromethylphthalic anhydride [2]; hexahydro-1-methylphthalic anhydride [3]; hexahydro-3-methylphthalic anhydride [4]
- FR: anhydride hexahydro-4-méthylphthalique [1]; anhydride hexahydrométhylphthalique [2]; anhydride hexahydro-1-méthylphthalique [3]; anhydride hexahydro-3-méthylphthalique [4]
- IT: anidride esaidro-4-metilftalica [1]; anidride esaidrometilftalica [2]; anidride esaidro-1-metilftalica [3]; anidride esaidro-3-metilftalica [4]
- NL: hexahydro-4-methylftaalzuuranhydride [1]; hexahydromethylftaalzuuranhydride [2]; hexahydro-1-methylftaalzuuranhydride [3]; hexahydro-3-methylftaalzuuranhydride [4]
- PT: anidrido hexahidro-4-metilftalico [1]; anidrido hexahidrometilftálico [2]; anidrido hexahidro-1-metilftálico [3]; anidrido hexahidro-3-metilftálico [4]
- FI: heksahydro-4-metyyliftaalianhydridi [1]; heksahydrometyyliftaalianhydridi [2]; heksahydro-1-metyyliftaalianhydridi [3]; heksahydro-3-metyyliftaalianhydridi [4]
- SV: hexahydro-4-metylfaltsyraanhydrid [1]; hexahydrometylfaltsyraanhydrid [2]; hexahydro-1-metylfaltsyraanhydrid [3]; hexahydro-3-metylfaltsyraanhydrid [4]

Cas No 19438-60-9 [1]
25550-51-0 [2]
48122-14-1 [3]
57110-29-9 [4]

EC No 243-072-0 [1]
247-094-1 [2]
256-356-4 [3]
260-566-1 [4]


No 607-241-00-6

NOTA C

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokituspöytä, Klassificering

Xi; R 41	R 42/43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

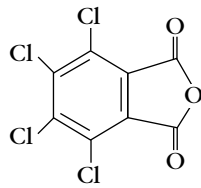
<p>Xn</p> 	<p>R: 41-42/43</p> <p>S: (2-)22-24-26-37/39</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 117-08-8

EC No 204-171-4

No 607-242-00-1



ES: anhídrido tetracloroftálico
 DA: tetrachlorophthalsyreanhydrid
 DE: Tetrachlorphthalsäureanhydrid
 EL: τετραχλωροφθαλικός ανυδρίτης
 EN: tetrachlorophthalic anhydride
 FR: anhydride tétrachlorophthalique
 IT: anidride tetracloroftalica
 NL: tetrachloorftaalzuuranhydride
 PT: anídrido tetracloroftálico
 FI: tetraklooriftaalianhydridi
 SV: tetraklorftalsyraanhydrid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 42/43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

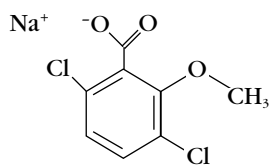
Xn 	N 	<p>R: 41-42/43-50/53</p> <p>S: (2-)22-24-26-37/39-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

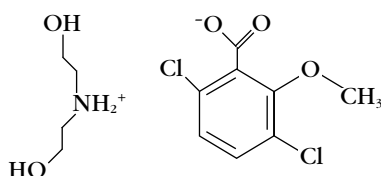
Cas No 1982-69-0 [1]
25059-78-3 [2]
53404-28-7 [3]

EC No 217-846-3 [1]
246-590-5 [2]
258-527-9 [3]

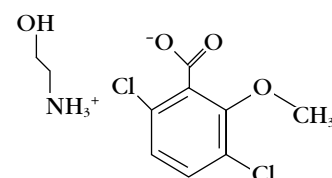
No 607-243-00-7



[1]



[2]



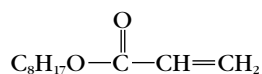
[3]

- ES: 3,6-dicloro-*o*-anisato de sodio [1]; ácido 3,6-dicloro-*o*-anisico, compuesto con 2,2'-iminodietanol (1:1) [2]; ácido 3,6-dicloro-*o*-anisico, compuesto con 2-aminoetanol (1:1) [3]
- DA: natrium-3,6-dichlor-*o*-anisat [1]; 3,6-dichlor-*o*-anissyre, forbindelse med 2,2'-iminodiethanol (1:1) [2]; 3,6-dichlor-*o*-anissyre, forbindelse med 2-aminoethanol (1:1) [3]; dicamba-natrium [1]; dicamba, forbindelse med 2,2'-iminodiethanol (1:1) [2]; dicamba, forbindelse else 2-aminoethanol [3]
- DE: Natrium-3,6-dichlor-*o*-anisat [1]; 3,6-Dichlor-*o*-anissäure, Verbindung mit 2,2'-Iminodiethanol (1:1) [2]; 3,6-Dichlor-*o*-anissäure, Verbindung mit 2-Aminoethanol (1:1) [3]
- EL: 3,6-διχλωρο-*ο*-ανισικό νάτριο [1]; 3,6-διχλωρο-*ο*-ανισικό οξύ, ένωση με 2,2'-ιμινοδιαθανόλη (1:1) [2]; 3,6-διχλωρο-*ο*-ανισικό οξύ, ένωση με 2-αμινοαιθανόλη (1:1) [3]
- EN: sodium 3,6-dichloro-*o*-anisate [1]; 3,6-dichloro-*o*-anisic acid, compound with 2,2'-iminodiethanol (1:1) [2]; 3,6-dichloro-*o*-anisic acid, compound with 2-aminoethanol (1:1) [3]
- FR: 3,6-dichloro-*o*-anisate de sodium [1]; acide 3,6-dichloro-*o*-anisique, composé avec 2,2'-iminodiéthanol (1:1) [2]; acide 3,6-dichloro-*o*-anisique, composé avec 2-aminoéthanol (1:1) [3]
- IT: 3,6-dicloro-*o*-anisato di sodio [1]; acido 3,6-dicloro-*o*-anisico, composto con 2,2'-imminodietanolo (1:1) [2]; acido 3,6-dicloro-*o*-anisico, composto con 2-amminoetanol (1:1) [3]
- NL: natrium-3,6-dichloor-*o*-anisaat [1]; 3,6-dichloor-*o*-aniszuur, verbinding met 2,2'-iminodiethanol (1:1) [2]; 3,6-dichloor-*o*-aniszuur, verbinding met 2-aminoethanol (1:1) [3]
- PT: 3,6-dicloro-*o*-anisato de sódio [1]; ácido 3,6-dicloro-*o*-anisico, composto com 2,2'-iminodietanol (1:1) [2]; ácido 3,6-dicloro-*o*-anisico, composto com 2-aminoetanol (1:1) [3]
- FI: natrium-3,6-dikloori-*o*-anisaatti [1]; 3,6-dikloori-*o*-anishappo, 2,2'-iminodietanoliyhdiste (1:1) [2]; 3,6-dikloori-*o*-anishappo, 2-aminoetanoliyhdiste (1:1) [3]
- SV: natrium-3,6-diklor-2-metoxibenzoat [1]; dietanolammonium-3,6-diklor-2-metoxibenzoat [2]; etanolammonium-3,6-diklor-2-metoxibenzoat [3]

Cas No 29590-42-9

EC No 249-707-8

No 607-244-00-2



ES: acrilato de isooctilo

DA: isooctylacrylat

DE: Isooctylacrylat

EL: ακρυλικό ισοοκτύλιο

EN: isooctyl acrylate

FR: acrylate d'isooctyle

IT: acrilato di isoottile

NL: isooctylacrylaat

PT: acrilato de isooctilo


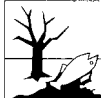
FI: iso-oktyyliakrylaatti

SV: isooktylakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/37/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>Xi</p> 	<p>N</p> 	<p>R: 36/37/38-50/53</p> <p>S: (2-)26-28-60-61</p>
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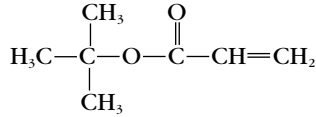
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xi; R 36/37/38

Cas No 1663-39-4

EC No 216-768-7

No 607-245-00-8




ES: acrilato de *tert*-butilo
 DA: *tert*-butylacrylat
 DE: *tert*-Butylacrylat
 EL: ακρυλικό τερτ-βουτύλιο
 EN: *tert*-butyl acrylate
 FR: acrylate de *tert*-butyle
 IT: acrilato di *terz*-butile; *terz*butile acrylato
 NL: *tert*-butylacrylaat
 PT: acrilato de *tert*-butilo
 FI: *tert*-butyyliakrylaatti
 SV: *tert*-butylakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	R: 36/37/38-52/53 S: (2-)26-28-61
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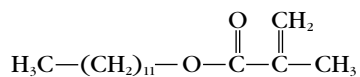
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xi; R 36/37/38

Cas No 142-90-5

EC No 205-570-6

No 607-247-00-9



ES: metacrilato de dodecilo

DA: dodecylmethacrylat

DE: Dodecylmethacrylat

EL: μεθακρυλικό δωδεκύλιο

EN: dodecyl methacrylate

FR: méthacrylate de dodécyle

IT: metacrilato di dodecile

NL: dodecylmethacrylaat

PT: metacrilato de dodecilo


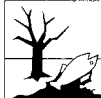
FI: dodekyylimetakrylaatti

SV: dodecylmetakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36/37/38 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	N 	R: 36/37/38-50/53 S: (2-)26-28-60-61
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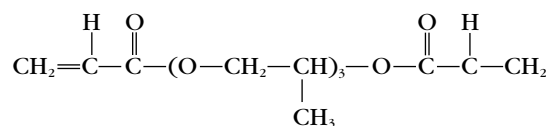
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xi; R 36/37/38

Cas No 42978-66-5

EC No 256-032-2

No 607-249-00-X


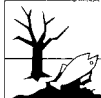


- ES: diacrilato de (1-metil-1,2-etanodiil)bis[oxi(metil-2,1-etanodiilo)]
 DA: (1-methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)]diacrylat
 DE: (1-Methyl-1,2-ethandiyl)bis[oxy(methyl-2,1-ethandiyl)]diacrylat
 EL: διακρυλικό (1-μεθυλ-1,2-αιθανοδιυλο)διζ[οξυ(μεθυλ-2,1-αιθανοδιύλιο)]
 EN: (1-methyl-1,2-ethanediyl)bis[oxy(methyl-2,1-ethanediyl)] diacrylate
 FR: diacrylate de (1-méthyl-1,2-éthanediyl)bis[oxy(méthyl-2,1-éthanediyle)]
 IT: diacrilato di (1-metil-1,2-etandiil)bis[ossi(metil-2,1-etandiile)]
 NL: (1-methyl-1,2-ethaandiyl)bis[oxy(methyl-2,1-ethaandiyl)]diacrylaat
 PT: diacrilato de (1-metil-1,2-etanodiil)bis[oxi(metil-2,1-etanodiilo)]
 FI: (1-metyyli-1,2-etaanidiyyli)bis[oksi(metyyli-2,1-etaanidiyyli)]diakrylaatti
 SV: (1-metyl-1,2-etandiyl)bis[oxi(metyl-2,1-etandiyl)]diakrylat; tripropylenglykoldiakrylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/37/38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

		<p>R: 36/37/38-43-51/53 S: (2-)24-37-61</p>
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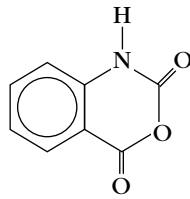
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

C ≥ 10 %	Xi; R 36/37/38-43
1 % ≤ C < 10 %	Xi; R 43

Cas No 118-48-9

EC No 204-255-0

No 607-250-00-5



ES: 4H-3,1-benzoxazina-2,4(1H)-diona

DA: 4H-3,1-benzoxazin-2,4(1H)-dion

DE: 4H-3,1-Benzoxazin-2,4-(1H)-dion

EL: 4H-3,1-θενζοξάζινο-2,4(1H)-διόνη

EN: 4H-3,1-benzoxazine-2,4(1H)-dione

FR: 4H-3,1-benzoxazine-2,4(1H)-dione

IT: 4H-3,1-benzossazin-2,4(1H)-dione

NL: 4H-3,1-benzoxazine-2,4(1H)-dion

PT: 4H-3,1-benzoxazina-2,4(1H)-diona

FI: 4H-3,1-bentsoksatsiini-2,4(1H)-dioni

SV: 4H-3,1-benzoxazin-2,4(1H)-dion

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 36-43

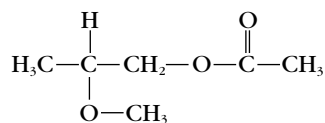
S: (2-)24-26-37

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 70657-70-4

EC No 274-724-2

No 607-251-00-0



ES: acetato de 2-metoxipropilo

DA: 2-methoxypropylacetat

DE: 2-Methoxypropylacetat

EL: οξικό 2-μεθοξυπροπύλιο

EN: 2-methoxypropyl acetate

FR: acétate de 2-méthoxypropyle

IT: acetato di 2-metossipropile

NL: 2-methoxypropylacetaat

PT: acetato de 2-metoxipropilo

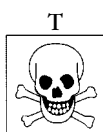
FI: 2-metoksipropyliasettaati

SV: 2-metoxipropylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Repr. Cat. 2; R 61	Xi; R 37
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning



R: 61-10-37

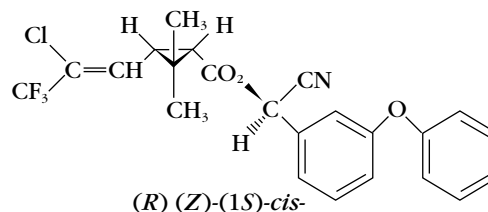
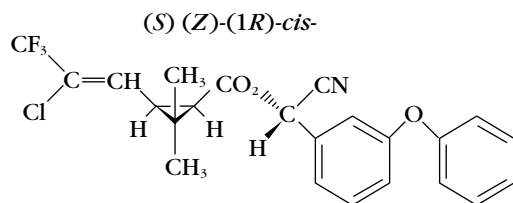
S: 53-45

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 91465-08-6

EC No —

No 607-252-00-6



ES: lambda-cihalotrin

DA: lamba-cyhalothrin

DE: Lambda-Cyhalothrin

EL: λάμδα-κυαλοθρίνη

EN: lambda-cyhalothrin; a 1:1 mixture of (S)- α -cyano-3-phenoxybenzyl(Z)-(1R)-cis-3-(2-chloro-3,3,3-trifluoroprop-1-en-1-yl)-2,2-dimethylcyclopropanecarboxylate and (R)- α -cyano-3-phenoxybenzyl (Z)-(1S)-cis-3-(2-chloro-3,3,3-trifluoroprop-1-en-1-yl)-2,2-dimethylcyclopropanecarboxylate

FR: lambda-cyhalothrine; isomères (S)(Z)-(1R,3R) et (R)(Z)-(1S,3S) de 3-(2-Chloro-3,3,3-trifluoroprop-1-en-1-yl)-2,2-diméthylcyclopropanecarboxylate de α -cyano-3-phénoxybenzyle

IT: lambda-cialotrina

NL: lambda-cyhalothrin

PT: lamda-cialotrina; mistura 1:1 de (Z)-(1R,3R)-3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanocarboxilato de (S)- α -ciano-3-fenoxibenzilo e do (Z)-(1S,3S)-3-(2-cloro-3,3,3-trifluoropropenil)-2,2-dimetilciclopropanocarboxilato de (R)- α -ciano-3-fenoxibenzilo



FI: lambda-syhalotriini

SV: lambda-cyhalotrin; (Z)-[(1R) och (1S)]-cis-(α -cyano-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26	T; R 25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

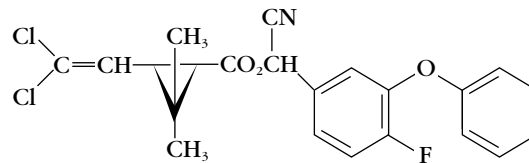
T+	N	R: 21-25-26-50/53 S: (1/2-)28-36/37/39-38-45-60-61
		

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 68359-37-5

EC No 269-855-7

No 607-253-00-1


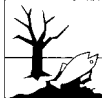


- ES: 3-(2,2-diclorovinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobencilo
 DA: α -cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropanecarboxylat; cyfluthrin
 DE: α -Cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropanecarboxylat; Cyfluthrin
 EL: 3-(2,2-διχλωροβινυλο)-2,2-διμεθυλκυκλοπροπανοκαρβοξυλικό α -κυανο-4-φθορο-3-φαινοξυβενζύλιο; cyfluthrin
 EN: α -cyano-4-fluoro-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; cyfluthrin
 FR: 3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de α -cyano-4-fluoro-3-phénoxybenzyle; cyfluthrine
 IT: 3-(2,2-diclorovinil)-2,2-dimetilciclopropanecarbossilato di α -ciano-3-fenossi-4-fluorobenzile; ciflutrin
 NL: α -cyaan-4-fluor-3-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropaanecarboxylaat; cyfluthrin
 PT: 3-(2,2-diclorovinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobenzilo
 FI: α -syano-4-fluori-3-fenoksibentsyyl-3-(2,2-dikloorivinyyl)-2,2-dimetyylisyklopropanikarboksylaatti; syflutriini
 SV: α -cyano-4-fluor-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat; cyflutrin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 28	T; R 23	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

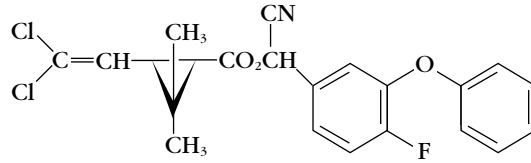
T+	N	
		
		R: 23-28-50/53
		S: (1/2-)36/37/39-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 68359-37-5

EC No 269-855-7

No 607-254-00-7



- ES: 3-(2,2-diclorovinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobencilo
- DA: α -cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat; beta-cyfluthrin
- DE: α -Cyan-4-fluor-3-phenoxybenzyl-3-(2,2-dichlorvinyl)-2,2-dimethylcyclopropancarboxylat; beta-Cyfluthrin
- EL: 3-(2,2-διχλωροβινυλο)-2,2-διμεθυλκυκλοπροπανοκαρβοξυλικό α -κυανο-4-φθορο-3-φαινοξυβενζύλιο; beta-cyfluthrin
- EN: α -cyano-4-fluoro-3-phenoxybenzyl-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate; beta-cyfluthrin
- FR: 3-(2,2-dichlorovinyl)-2,2-diméthylcyclopropanecarboxylate de α -cyano-4-fluoro-3-phénoxybenzyle; betacyfluthrine
- IT: 3-(2,2-diclorovinil)-2,2-dimetilciclopropancarbossilato di α -ciano-3-fenossi-4-fluorobenzile; beta-ciflutrin
- NL: α -cyan-4-fluor-3-fenoxybenzyl-3-(2,2-dichloorvinyl)-2,2-dimethylcyclopropancarboxylaati;
- PT: 3-(2,2-diclorovinil)-2,2-dimetilciclopropanocarboxilato de α -ciano-3-fenoxi-4-fluorobenzilo; beta-ciflutrina
- FI: α -syano-4-fluori-3-fenoksibentsyyli-3-(2,2-dikloorivinyyli)-2,2-dimetyylisyklopropanikarboksylaatti; beta-syflutriini
- SV: α -cyano-4-fluor-3-fenoxibenzyl-3-(2,2-diklorovinyl)-2,2-dimetylcyklopropankarboxylat; beta-cyflutrin

Cas No 68359-37-5



EC No 269-855-7

No 607-254-00-7

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

T+; R 26/28 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

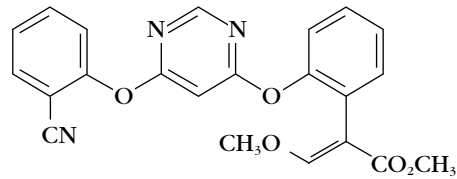
<p>T+</p> 	<p>N</p> 	<p>R: 26/28-50/53</p> <p>S: (1/2-)36/37/39-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 131860-33-8

EC No —

No 607-256-00-X



ES: azoxistrobin

DA: azoxystrobin

DE: Azoxystrobin

EL: azoxystrobin; (E)-2-{2[6-(2-κυανοφαινοξύ)πυριμιδιν-4-υλοξύ]φαινυλ}-3-μεθοξυακρυλικό μεθύλιο

EN: azoxystrobin

FR: azoxystrobine; méthyl(E)-2-{2[6-(2-cyanophénoxy)pyrimidin-4-yloxy]phényl}-3-méthoxyacrylate

IT: azossistrobina; metil(E)-2-{2[6-(2-cianofenossi)pirimidin-4-ilossi]fenil}-3-metossiacrilato

NL: azoxystrobin

PT: Azoxistrobina; (E)-{2-[6-(2-cianofenoxi)pirimidin-4-iloxi]fenil}-3-metoxiacrilato de metilo



FI: atsoksisrobiini

SV: azoxistrobin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

T; R 23 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

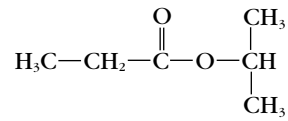
T	N	
		
		R: 23-50/53
		S: (1/2-)-22-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 637-78-5

EC No 211-300-8

No 607-257-00-3




ES: propionato de isopropilo
 DA: isopropylpropionat
 DE: Isopropylpropionat
 EL: προπιονικό ισοπροπύλο
 EN: isopropyl propionate
 FR: propionate d'isopropyle
 IT: propionato di isopropile
 NL: isopropylpropionaat
 PT: própionato de isopropilo
 FI: isopropylipropionaatti
 SV: isopropylpropionat; 2-metyletylpropanoat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

F; R 11

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

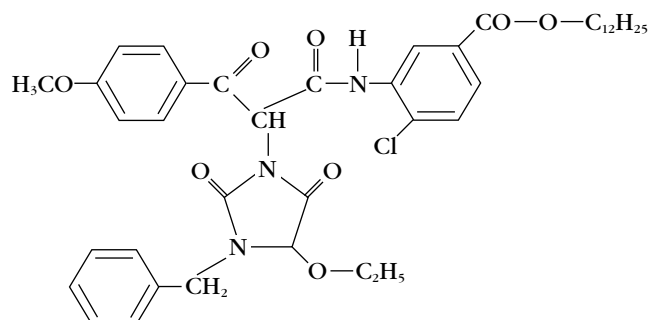
F 	R: 11 S: (2-)16-23-24-29-33
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 70950-45-7

EC No 403-990-6

No 607-258-00-9



- ES: 3-(2-(3-bencil-4-etoxi-2,5-dioxoimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo
- DA: dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat
- DE: Dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorbenzoat
- EL: 3-(2-(3-βενζυλο-4-αιθοξυ-2,5-διοξοιμιδαζιλιδιν-1-υλο)-3-(4-μεθοξυβενζουλο)ακεταμιδο)-4-χλωροβενζοϊκό δωδεκ
- EN: dodecyl 3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chlorobenzoate
- FR: 3-(2-(3-benzyl-4-éthoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-méthoxybenzoyl)acétamido)-4-chlorobenzoate de do-décyle
- IT: 3-(2-(3-benzil-4-etossi-2,5-diossoimidazolidin-1-il)-3-(4-metossibenzoil)acetammido)-4-clorobenzoato di dodecile
- NL: dodecyl-3-(2-(3-benzyl-4-ethoxy-2,5-dioxoimidazolidin-1-yl)-3-(4-methoxybenzoyl)acetamido)-4-chloorbenzoaat
- PT: 3-(2-(3-benzil-4-etoxi-2,5-dioxoimidazolidin-1-il)-3-(4-metoxibenzoil)acetamido)-4-clorobenzoato de dodecilo
- FI: dodekyyli-3-(2-(3-bentsyyli-4-etoksi-2,5-dioksoimidatsolidin-1-yyli)-3-(4-metoksibentsoyyli)asetamido)-4-kloori-bentsoaatti
- SV: dodecyl-3-(2-(3-bensyl-4-etoxi-2,5-dioxoimidazolidin-1-yl)-3-(4-metoxibensoyl)acetamido)-4-klorbensoat

Cas No 70950-45-7


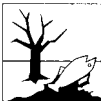
EC No 403-990-6

No 607-258-00-9

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

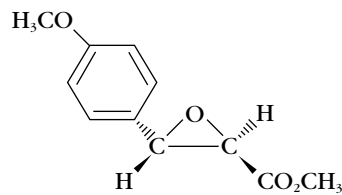
<p>Xi</p> 	<p>N</p> 	<p>R: 43-51/53 S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 105560-93-8

EC No 404-130-2

No 607-259-00-4



ES: 2R,3S(-)-3-(4-metoxifenil)oxirancarboxilato de metilo

DA: methyl-2R,3S(-)-3-(4-methoxyphenyl)oxirancarboxylat

DE: Methyl-2R,3S(-)-3-(4-methoxyphenyl)oxirancarboxylat

EL: 2R,3S(-)-3-(4-μεθοξυφαινυλο)οξιραννοκαρβοξυλικό μεθύλιο

EN: methyl 2R,3S(-)-3-(4-methoxyphenyl)oxiranecarboxylate

FR: 2R,3S(-)-3-(4-méthoxyphényl)oxirannecarboxylate de méthyle

IT: 2R,3S(-)-3-(4-metossifenil)ossirancarbossilato di metile

NL: methyl-2R,3S(-)-3-(4-methoxyfenyl)oxiraancarboxylaar

PT: 2R,3S(-)-3-(4-metoxifenil)oxiranocarboxilato de metilo

FI: metyyli-2R,3S(-)-3-(4-metoksifenyyli)oksiraanikarboksylaatti

SV: metyl-2R,3S(-)-3-(4-metoxifenyl)oxirankarboxylat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 41	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41-43-52/53

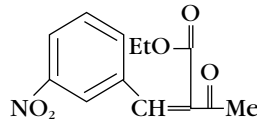
S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 39562-16-8

EC No 404-490-0

No 607-260-00-X



ES: 2-(3-nitrobenciliden)acetoacetato de etilo

DA: ethyl-2-(3-nitrobenzyliden)acetoacetat

DE: Ethyl-2-(3-nitrobenzyliden)acetoacetat

EL: 2-(3-νιτροβενζυλιδενο)ακετοοξικό αιθύλιο

EN: ethyl 2-(3-nitrobenzylidene)acetoacetate

FR: 2-(3-nitrobenzylidène)acétoacétate d'éthyle

IT: 2-(3-nitrobenziliden)acetoacetato di etile

NL: ethyl-2-(3-nitrobenzylideen)acetoacetaat

PT: 2-(3-nitrobenzilideno)acetoacetato de etilo

FI: etyyli-2-(3-nitrobensylideeni)asetoasettaatti

SV: etyl-2-(3-nitrobensyliden)acetoacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi



R: 41-43-52/53

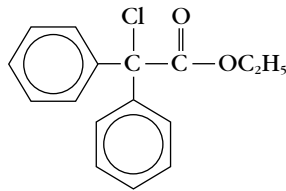
S: (2-)24-26-37/39-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 52460-86-3

EC No 406-580-5

No 607-265-00-7




ES: 2-cloro-2,2-difenilacetato de etilo
 DA: ethyl-2-chlor-2,2-diphenylacetat
 DE: Ethyl-2-chlor-2,2-diphenylacetat
 EL: 2-χλωρο-2,2-διφαινυλοξικό αιθύλιο
 EN: ethyl-2-chloro-2,2-diphenylacetate
 FR: 2-chloro-2,2-diphénylacétate d'éthyle
 IT: 2-cloro-2,2-difenilacetato di etile
 NL: ethyl-2-chloor-2,2-difenylacetaat
 PT: 2-cloro-2,2-difenilacetato de etilo
 FI: etyyli-2-kloori-2,2-difenyyliasetaatti
 SV: etyl-2-klor-2,2-difenyylacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 38	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

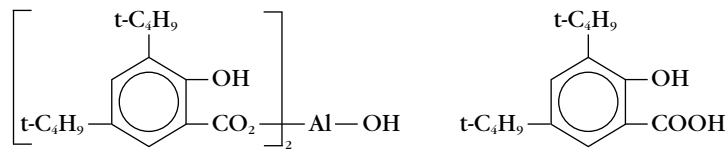
Xi 	R: 38-52/53 S: (2-)37-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 130296-87-6

EC No 406-890-0

No 607-266-00-2



- ES: Mezcla de: bis[2-hidroxi-3,5-di-terc-butilbenzoato] de hidroxialuminio; ácido 3,5-di-terc-butil-salicílico
- DA: Blanding af: hydroxyaluminium-bis[2-hydroxy-3,5-di-tert-butylbenzoat]; 3,5-di-tert-butyl-salicylsyre
- DE: Gemisch aus: Hydroxyaluminium-bis[2-hydroxy-3,5-di-tert-butylbenzoat]; 3,5-Di-tert-butyl-salicylsäure
- EL: Μίγμα των: υδροξοδίζ(3,5-δι-τερτ-βουτυλοσαλικυλικό)αργίλιο(III); 3,5-δι-τερτ-βουτυλο-σαλικυλικό οξύ
- EN: A mixture of: hydroxyaluminium bis[2-hydroxy-3,5-di-tert-butylbenzoate]; 3,5-di-tert-butyl-salicylic acid
- FR: Mélange de: bis[2-hydroxy-3,5-di-tert-butylbenzoate] d'hydroxyaluminium; acide 3,5-di-tert-butyl-salicylique
- IT: Miscela di: bis[2-idrossi-3,5-di-terz-butilbenzoato] di idrossialuminio; acido 3,5-di-terz-butil-salicilico
- NL: Mengsel van: hydroxyaluminium-bis[2-hydroxy-3,5-di-tert-butylbenzoaat]; 3,5-di-tert-butyl-salicylzuur
- PT: Mistura de: bis[2-hidroxi-3,5-di-terc-butilbenzoato] de hidroxialumínio; ácido 3,5-di-terc-butil-salicílico
- FI: Seos: hydroksialuminium-bis[2-hydroksi-3,5-di-tert-butyylibentsoaatti]; 3,5-di-tert-butyylisalisyylihappo
- SV: Blandning av: hydroxialuminium-bis[2-hydroxi-3,5-di-tert-butylbenzoat]; 3,5-di-tert-butyl-salicylsyra

Cas No 130296-87-6


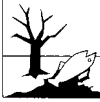
EC No 406-890-0

No 607-266-00-2

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22 N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

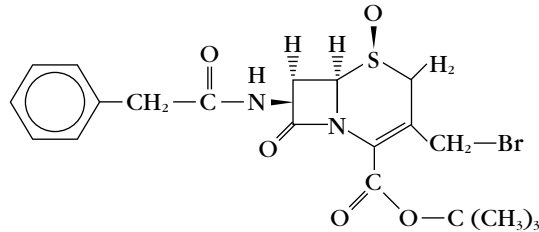
Xn	N	
		<p>R: 22-50/53</p> <p>S: (2-)22-60-61</p>

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 33610-13-8

EC No 407-620-4

No 607-267-00-8

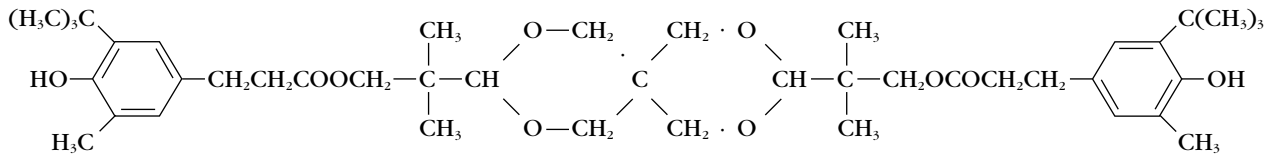


- ES: (5S,6R,7R)-3-bromometil-5,8-dioxo-7-(2-fenilacetamido)-5-tia-1-azabicyclo[4.2.0]
oct-2-eno-2-carboxilato de terc-butilo
- DA: tert-butyl-(5S,6R,7R)-3-brommethyl-5,8-dioxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0]
oct-2-en-2-carboxylat
- DE: tert-Butyl-(5S,6R,7R)-3-brommethyl-5,8-dioxo-7-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0]
oct-2-en-2-carboxylat
- EL: (5S,6R,7R)-3-βρωμομεθυλο-5,8-διοξο-7-(2-φαινυλοακεταμιδο)-5-θεια-1-αζαδικυκλο-(4.2.0)-
2-οκτενοκαρβοξυλικός οερτ-ίουτυλεστέρας
- EN: tert-butyl (5S,6R,7R)-3-bromomethyl-5,8-dioxo-7-(2-(2-phenylacetamido)-5-thia-1-azabicyclo[4.2.0]
oct-2-ene-2-carboxylate
- FR: (5S,6R,7R)-3-bromométhyl-5,8-dioxo-7-(2-phénylacétamido)-5-thia-1-aza-bicyclo[4.2.0]
oct-2-ène-2-carboxylate de tert-butyle
- IT: (5S,6R,7R)-3-bromometil-5,8-diosso-7-(2-fenilacetammido)-5-tia-1-azabicyclo[4.2.0]
ott-2-en-2-carbossilato di terz-butile
- NL: tert-butyl-(5S,6R,7R)-3-bromomethyl-5,8-dioxo-7-(2-fenylacetamido)-5-thia-1-azabicyclo[4.2.0]
oct-2-een-2-carboxylaar
- PT: (5S,6R,7R)-3-bromometil-5,8-dioxo-7-(2-fenilacetamido)-5-tia-1-azabicyclo[4.2.0]-
2-octeno-2-carboxilato de terc-butilo
- FI: tert-butyyli-(5S,6R,7R)-3-bromimetyyli-5,8-diokso-7-(2-fenyyliasetamidi)-5-tia-1-atsabisyklo[4.2.0]
okt-2-eeni-2-karboksylaatti
- SV: tert-butyl-(5S,6R,7R)-3-brommetyl-5,8-dioxo-7-(2-(2-fenylacetamido)-5-tia-1-azabicyklo[4.2.0]-
2-okten-2-karboxylat

Cas No 90498-90-1

EC No 410-730-5

No 607-270-00-4

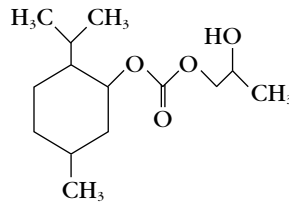


- ES: 3,9-bis(2-(3-(3-tert-butyl-4-hidroxi-5-metilfenil)propioniloksi-1,1-dimetilet)-2,4,8,10-tetraoxaspiro[5.5]undecano
- DA: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecan
- DE: 3,9-Bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecan
- EL: 3,9-δισ(2-(3-(3-tert-βουτυλο-5-μεθυλοφαινυλο-4-υδροξυ(προπιονυλοξυ-1,1-διμεθυλοαιθυλο)-2,4,8,10-τετραοξασπειρο[5.5]ενδεκάνιο
- EN: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylphenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane
- FR: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-méthylphényl)propionyloxy-1,1-diméthyléthyl)-2,4,8,10-tétraoxaspiro[5.5]undécane
- IT: 3,9-bis(2-(3-(3-terz-butyl-4-idrossi-5-metilfenil)propionilossi-1,1-dimetilet)-2,4,8,10-tetraossaspiro[5.5]undecano
- NL: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxy-5-methylfenyl)propionyloxy-1,1-dimethylethyl)-2,4,8,10-tetraoxaspiro[5.5]undecaan
- PT: 3,9-bis(2-(3-(3-tert-butyl-4-hidroxi-5-metilfenil)propioniloksi-1,1-dimetilet)-2,4,8,10-tetraoxaspiro[5.5]undecano
- FI: 3,9-bis(2-(3-(3-tert-butyyli-4-hydroksi-5-metyylifenylyli)propionyylioksi-1,1-dimetyylietyyli)-2,4,8,10-tetraoksaspiro[5.5]undekaani
- SV: 3,9-bis(2-(3-(3-tert-butyl-4-hydroxi-5-metylfenyl)propionyloxi-1,1-dimetyletyl)-2,4,8,10-tetraoxaspiro[5.5]undekan

Cas No 156324-82-2

EC No 417-420-9

No 607-271-00-X



- ES: 2-isopropil-5-metilciclohexiloxicarboniloxi-2-hidroxiopropano
 DA: 2-isopropyl-5-methylcyklohexyloxycarbonyloxy-2-hydroxypropan
 DE: 2-Isopropyl-5-methylcyclohexyloxycarbonyloxy-2-hydroxypropan
 EL: 2-ισοπροπυλο-5-μεθυλο-κυκλοεξυλοξυ-καρβονυλοξυ-2-υδροξυπροπάνιο
 EN: 2-isopropyl-5-methylcyclohexyloxycarbonyloxy-2-hydroxypropane
 FR: 2-isopropyl-5-méthylcyclohexyloxycarbonyloxy-2-hydroxypropane
 IT: 2-isopropil-5-metilcicloesilossicarbonilossi-2-idrossipropano
 NL: 2-isopropyl-5-methylcyclohexyloxycarbonyloxy-2-hydroxypropan
 PT: 2-isopropil-5-metilciclohexiloxicarboniloxi-2-hidroxiopropano
 FI: 2-isopropyyli-5-metyylisykloheksyylioksikarbonyylioksi-2-hydroksipropani
 SV: 2-isopropyl-5-metylcyklohexyloxikarbonyloxi-2-hydroxiopropan

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 36	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

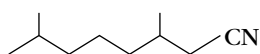
Xi	N	
		R: 36-51/53 S: (2-)26-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 40188-41-8

EC No 403-620-3

No 608-022-00-8



ES: 3,7-dimetiloktanonitrilo
 DA: 3,7-dimethyloctannitril
 DE: 3,7-Dimethyloctannitril
 EL: 3,7-διμεθυλοοκτανονιτρίλιο
 EN: 3,7-dimethyloctanenitrile
 FR: 3,7-diméthyloctanenitrile
 IT: 3,7-dimetilottanonitrile
 NL: 3,7-dimethyloctaannitril
 PT: 3,7-dimetiloktanonitrilo
 FI: 3,7-dimetyylioktaaninitrilli
 SV: 3,7-dimetyloktannitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 38	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xi 	N 	<p>R: 38-43-51/53 S: (2-)36/37-61</p>
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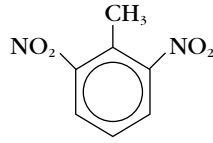
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 606-20-2

EC No 210-106-0

No 609-049-00-8

NOTA E



ES: 2,6-dinitrotolueno
 DA: 2,6-dinitrotoluen
 DE: 2,6-Dinitrotoluol
 EL: 2,6-δινιτροτολουόλιο
 EN: 2,6-dinitrotoluene
 FR: 2,6-dinitrotoluène
 IT: 2,6-dinitrotoluene
 NL: 2,6-dinitrotolueen
 PT: 2,6-dinitrotolueno
 FI: 2,6-dinitrotolueni
 SV: 2,6-dinitrotoluen

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Muta. Cat. 3; R 40	Repr. Cat. 3; R 62	T; R 23/24/25	Xn; R 48/22	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

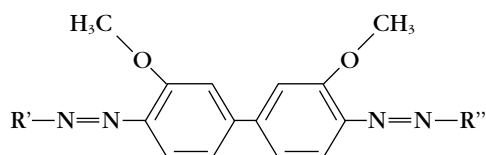
<p>T</p>	<p>R: 45-23/24/25-48/22-52/53-62 S: 53-45-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 611-029-00-9

NOTA A
NOTA H

R' + R'' = aryl or substituted aryl

- ES: colorantes azo basados en *o*-dianisidina; colorantes 4,4'-diarilazo-3,3'-dimetoxibifenil, excepto los especialmente indicados en este Anexo
- DA: *o*-dianisidin baserede azofarvestoffer, undtagen sådanne nævnt andetsteds i dette bilag; 4,4'-diarylazo-3,3'-dimethoxybiphenyl farvestoffer, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Azofarbstoffe auf 3,3'-Dimethoxybenzidin-Basis mit Ausnahme der namentlich in diesem Anhang bezeichneten; 4,4'-Diarylazo-3,3'-dimethoxybiphenyl-Farbstoffe
- EL: αζοχρώματα με βάση την *o*-ανισιδίνη· 4,4'-διαρυλάζω-3,3'-διμεθοξυδιφαινυλο-χρώματα, εκτός από αυτά που αναφέρονται αλλού σ' αυτό το παράρτημα
- EN: *o*-dianisidine based azo dyes; 4,4'-diarylazo-3,3'-dimethoxybiphenyl dyes with the exception of those mentioned elsewhere in this Annex
- FR: colorants azoïques dérivant de l'*o*-dianisidine; colorants 4,4'-diarylazo-3,3'-diméthoxybiphényle à l'exception de ceux nommément désignés dans cette annexe
- IT: azocoloranti delle *o*-dianisidina; coloranti del 4,4'-diarilazo-3,3'-dimetossibifenile, esclusi quelli espressamente indicati in questo allegato
- NL: azokleurstoffen op basis van *o*-dianisidine met uitzondering van de in deze bijlage met name genoemde
- PT: corantes azo de *o*-dianisidina; corantes de 4,4'-diarilazo-3,3'-dimetoxibifenil, com excepção dos expressamente referidos no presente anexo
- FI: *o*-dianisidiinipohjaiset atsoväriaineet; 4,4'-diaryyliatso-3,3'-dimetoksibifenyylä väriaineet paitsi muualla luettelossa mainitut
- SV: *o*-dianisidinbaserade azofärgämnen; 4,4'-diarylazo-3,3'-dimetoxibifenylfärgämnen med undantag för dem som nämns på annat ställe i denna bilaga

Cas No —

EC No —


No 611-029-00-9

NOTA A
NOTA H

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinntät, Märkning

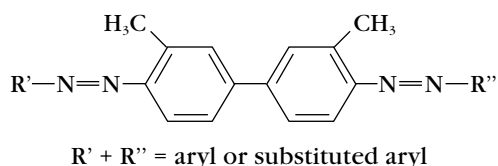
<p>T</p> 	<p>R: 45 S: 53-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No —

No 611-030-00-4

NOTA A
NOTA H

- ES: colorantes basados en *o*-toluidina; colorantes 4,4'-diarilazo-3,3'-dimetilbifenil, excepto los especialmente indicados en este Anexo
- DA: 4,4'-bi-*o*-toluidin baserede azofarvestoffer, undtagen sådanne nævnt andetsteds i dette bilag; 4,4'-diarylazo-3,3'-dimethylbiphenyl farvestoffer, undtagen sådanne nævnt andetsteds i dette bilag
- DE: Azofarbstoffe auf *o*-Tolidin-Basis mit Ausnahme der namentlich in diesem Anhang bezeichneten; 4,4'-Diarylazo-3,3'-dimethylbiphenyl-Farbstoffe
- EL: χρώματα με βάση την *o*-τολιδίνη; 4,4'-διαρυλάζω-3,3'-διμεθοξυδιφαινυλοχρώματα, εκτός από αυτά που αναφέρονται αλλού σ' αυτό το παράρτημα
- EN: *o*-tolidine based dyes; 4,4'-diarylazo-3,3'-dimethylbiphenyl dyes, with the exception of those mentioned elsewhere in this Annex
- FR: colorants azoïques dérivant de l'*o*-tolidine; colorants 4,4'-diarylazo-3,3'-diméthylbiphényles à l'exception de ceux nommément désignés dans cette annexe
- IT: azocoloranti delle *o*-toluidina; coloranti del 4,4'-diarilazo-3,3'-dimetilfenile, esclusi quelli espressamente indicati in questo allegato
- NL: azokleurstoffen op basis van *o*-tolidine met uitzondering van de in deze bijlage met name genoemde
- PT: corantes de *o*-toluidina; corantes de 4,4'-diarilazo-3,3'-dimetilbifenil, com excepção dos expressamente referidos no presente anexo
- FI: *o*-toliidiinipohjaiset väriaineet; 4,4'-diaryyliatso-3,3'-dimetyyli-bifenyyli väriaineet paitsi muualla luettelossa mainitut
- SV: *o*-tolidinbaserade färgämnen; 4,4'-diarylazo-3,3'-dimetyl-bifenylfärgämnen, med undantag för dem som nämns på annat ställe i denna bilaga

Cas No —


EC No —

No 611-030-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

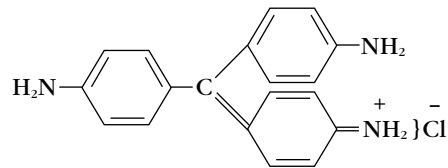
<p>T</p> 	<p>R: 45 S: 53-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 569-61-9

EC No 209-321-2

No 611-031-00-X




- ES: 4,4'-(4-iminociclohexa-2,5-dienilidenometilen)dianilina, clorhidrato
 DA: 4,4'-(4-iminocyclohexa-2,5-dienylidenmethylen)dianilinhydrochlorid
 DE: 4,4'-(4-Iminocyclohexa-2,5-dienylidenmethylen)dianilinhydrochlorid
 EL: 4,4'-(4-ιμινοκυκλοεξα-2,5-διενυλιδένιομεθυλενο)διανιλίνη υδροχλωρική
 EN: 4,4'-(4-iminocyclohexa-2,5-dienylidenemethylene)dianiline hydrochloride C.I. Basic Red 9
 FR: chlorhydrate de 4,4'-(4-iminocyclohexa-2,5-diénylidèneméthylène)dianiline; C.I. Basic Red 9
 IT: 4,4'-(4-iminocicloesa-2,5-dienilidenemetilen)dianilina, cloridrato
 NL: 4,4'-(4-iminocyclohexa-2,5-dienylideenmethyleen)dianilinehydrochloride
 PT: 4,4'-(4-iminociclohexa-2,5-dienilidenometileno)dianilina, cloridrato
 FI: 4,4'-(4-imosykhlohexa-2,5-dienylideenimetyyleni)dianiliini hydrokloridi; C.I. Basic Red 9
 SV: 4,4'-(4-iminocyklohexa-2,5-dienylidenmetylen)dianilinhydroklorid; C.I. Basic Red 9

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

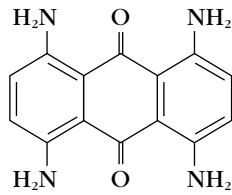
T 	R: 45 S: 53-45
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgränser

Cas No 2475-45-8

EC No 219-603-7

No 611-032-00-5



ES: 1,4,5,8-tetraaminoantraquinona
 DA: 1,4,5,8-tetraaminoanthraquinon
 DE: 1,4,5,8-Tetraaminoanthrachinon
 EL: 1,4,5,8-τετρααμινοανθρακινόνη
 EN: 1,4,5,8-tetraaminoanthraquinone; C.I. Disperse Blue 1
 FR: 1,4,5,8-tétraaminoanthraquinone; C.I. Disperse Blue 1
 IT: 1,4,5,8-tetraaminoantrachinone; C.I. Blu Disperso 1
 NL: 1,4,5,8-tetraaminoantrachinon
 PT: 1,4,5,8-tetraaminoantraquinona
 FI: 1,4,5,8-tetra-aminoantrakinoni; C.I. Disperse Blue 1
 SV: 1,4,5,8-tetraaminoantrakinon; C.I. Disperse Blue 1

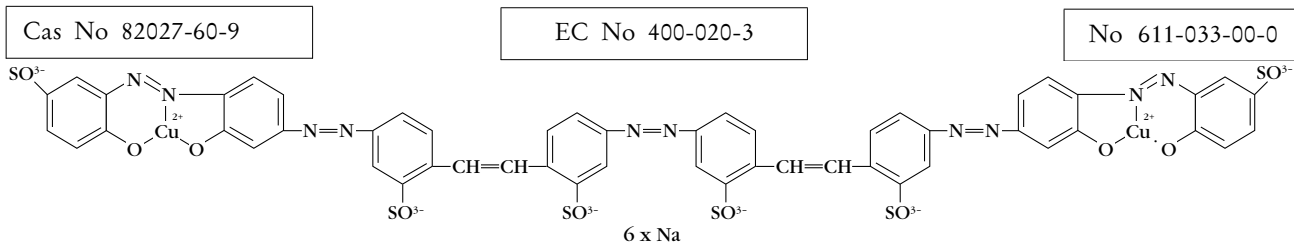
Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	Xi; R 38-41	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p>	<p>R: 45-38-41-43 S: 53-45</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser



- ES: [4,4''-azoxibis(2,2'-disulfonatoestilben-4,4'-diilazo)]-bis[5'-sulfonatobenceno-2,2'-diolato-O(2),O(2),N(1)] de cobre(II) de hexasodio
- DA: hexanatrium-[4,4''-azoxybis(2,2'-disulfonatostilben-4,4'-diylazo)]-bis[5'-sulfonatobenzen-2,2'-diolato-O(2),O(2),N(1)]-kobber(II)
- DE: Hexanatrium-[4,4''-azoxybis(2,2'-disulfonatostilben-4,4'-diylazo)]-bis[5'-sulfonatobenzol-2,2'-diolato-O(2),O(2),N(1)]-kupfer(II)
- EL: εξανάτριο [4,4''-αζοξιδις(2,2'-δισουλφονικοστιλβενο-4,4'-δυλαζω)]-δις[5'-σουλφονικοθενζολο-2,2'-διολικός-O(2),O(2),N(1)]-χαλκός (II)
- EN: hexasodium [4,4''-azoxybis(2,2'-disulfonatostilbene-4,4'-diylazo)]-bis[5'-sulfonatobenzene-2,2'-diolato-O(2),O(2),N(1)]-copper(II)
- FR: [4,4''-azoxybis(2,2'-disulfonatostilbène-4,4'-diylazo)]-bis[5'-sulfonatobenzène-2,2'-diolato-O(2),O(2),N(1)] de cuivre (II) d'hexasodium
- IT: [4,4''-azossibis(2,2'-disulfonatostilben-4,4'-diilazo)]-bis[5'-solfonatobenzene-2,2'-diolato-O(2),O(2),N(1)] di rame(II) di esasodio
- NL: hexanatrium-[4,4''-azoxybis(2,2'-disulfonatostilbeen-4,4'-diylazo)]-bis[5'-sulfonatobenzeen-2,2'-diolato-O(2),O(2),N(1)]-koper(II)
- PT: [4,4''-azoxibis(2,2'-dissulfonatoestilbeno-4,4'-diilazo)]-bis[5'-sulfonatobenzeno-2,2'-diolato-O(2),O(2),N(1)] de cobre(II) de hexassódio
- FI: heksanatrium-[4,4''-atsoksibis(2,2'-disulfonaattostilbeeni-4,4'-diyyliatso)]-bis[5'-sulfonaattobentseeni-2,2'-diolaatto-O(2),O(2),N(1)]-kupari(II)
- SV: hexanatrium-[4,4''-azoxibis(2,2'-disulfonatostilben-4,4'-diylazo)]-bis[5'-sulfonatobensen-2,2'-diolato-O(2),O(2),N(1)]-koppar(II)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkmännät, Märkning

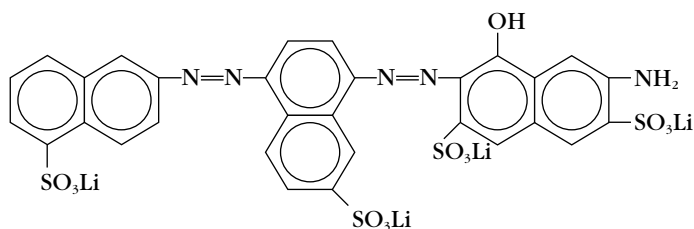
	<p>R: 51/53</p> <p>S: 61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 107246-80-0

EC No 403-660-1

No 611-035-00-1



- ES: 6-amino-4-hidroxi-3-[7-sulfonato-4-(5-sulfonato-2-naftilazo)-1-naftilazo]naftaleno-2,7-disulfonato de tetralitio
- DA: tetralithium-6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalen-2,7-disulfonat
- DE: Tetralithium-6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalin-2,7-disulfonat
- EL: 6-αμνο-4-υδροξυ-3-[7-σουλφονικο-4-(5-σουλφονικο-2-ναφθυλαζω)-1-ναφθυλαζω]ναφθαλίτιο-2,7-δισουλφονικό τετραλίτιο
- EN: tetralithium 6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalene-2,7-disulfonate
- FR: 6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naphthylazo)-1-naphthylazo]naphthalène-2,7-disulfonate de tétralithium
- IT: 6-ammino-4-idrossi-3-[7-solfonato-4-(5-solfonato-2-naftilazo)-1-naftilazo]naftalen-2,7-disolfonato di tetralitio
- NL: tetralithium-6-amino-4-hydroxy-3-[7-sulfonato-4-(5-sulfonato-2-naftylazo)-1-naftylazo]naftaleen-2,7-disulfonaat
- PT: 6-amino-4-hidroxi-3-[7-sulfonato-4-(5-sulfonato-2-naftilazo)-1-naftilazo]naftaleno-2,7-dissulfonato de tetralitio
- FI: tetralitium-6-amino-4-hydroksi-3-[7-sulfonaatti-4-(5-sulfonaatti-2-naftylyiatso)-1-naftylyiatso]naftaleeni-2,7-disulfonaatti
- SV: tetralitium-6-amino-4-hydroxi-3-[7-sulfonato-4-(5-sulfonato-2-naftylyazo)-1-naftylyazo]naftalen-2,7-disulfonat

Cas No 107246-80-0


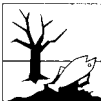
EC No 403-660-1

No 611-035-00-1

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

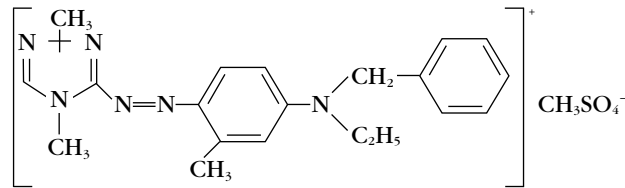
<p>Xi</p> 	<p>N</p> 	<p>R: 43-51/53 S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçao, Pitoisuusrajat, Konzentrationsgrænser

Cas No 124584-00-5

EC No 406-055-0

No 611-037-00-2



ES: metilsulfato de 3(ó 5)-(4-(N-bencil-N-etilamino)-2-metilfenilazo)-1,4-dimetil-1,2,4-triazolio

DA: 3(eller 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazoliummethylsulfat

DE: 3(oder 5)-(4-(N-Benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazoliummethylsulfat

EL: μεθυλοθειικό 3(η5)-4(N-βενζύλο-N-αιθυλαμινο)-2-μεθυλοφαινυλαζω)-1,4-διμεθυλο-1,2,4-τριαζόλιο

EN: 3(or 5)-(4-(N-benzyl-N-ethylamino)-2-methylphenylazo)-1,4-dimethyl-1,2,4-triazolium methylsulphate

FR: méthylsulfate de 3(ou 5)-(4-(N-benzyl-N-éthylamino)-2-méthylphénylazo)-1,4-diméthyl-1,2,4-triazolium

IT: metilsulfato di 3(o 5)-(4-(N-benzil-N-etilammino)-2-metilfenilazo)-1,4-dimetil-1,2,4-triazolio

NL: 3(of 5)-(4-(N-benzyl-N-ethylamino)-2-methylfenylazo)-1,4-dimethyl-1,2,4-triazoliummethylsulfaat

PT: metilsulfato de 3(ou 5)-(4-(N-benzil-N-etilamino)-2-metilfenilazo)-1,4-dimetil-1,2,4-triazolio

FI: 3(tai 5)-(4-(N-bentsyyli-N-etyyliamino)-2-metyylifenyyliatso)-1,4-dimetyyli-1,2,4-triatsoliummetyylisulfaatti

SV: 3(eller 5)-(4-(N-bensyl-N-etylami-no)-2-metylfenylazo)-1,4-dimetyl-1,2,4-triazoliummetylsulfat

Cas No 124584-00-5



EC No 406-055-0

No 611-037-00-2

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

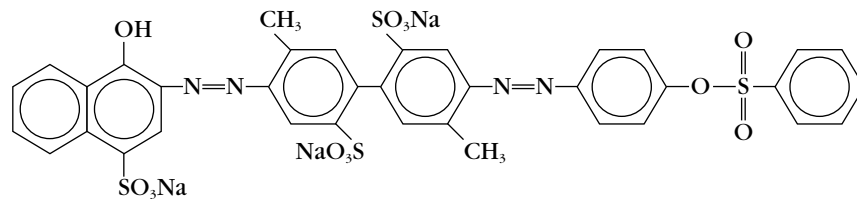
Xn 	N 	<p>R: 22-41-43-51/53</p> <p>S: (2-)22-24-26-37/39-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No —

EC No 406-820-9

No 611-038-00-8

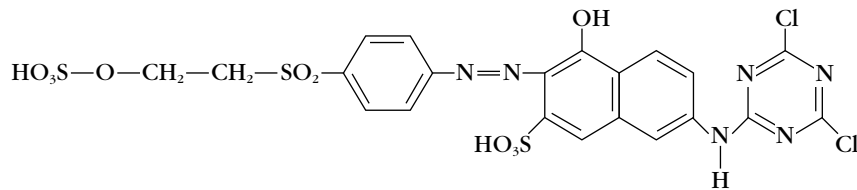


- ES: 1-hidroxinaftaleno-2-azo-4'(5',5''-dimetilbifenil)-4''-azo(4''-fenilsulfoniloxibenceno)-2',2'',4-trisulfonato de trisodio
- DA: trinatrium-1-hydroxynaphthalen-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-phenylsulfonyloxybenzen)-2',2'',4-trisulfonat
- DE: Trinatrium-1-hydroxynaphthalen-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-phenylsulfonyloxybenzol)-2',2'',4-trisulfonat
- EL: 1-υδροχυναφθαλενο-2-αζω-4'(5',5''-διμεθυλοδιφαινιλο)-4''-αζω(4''-φαινιλοσουλφονυλοξυβενζολο)-2',2'',4-τρισουλφονικό τρινάτριο
- EN: trisodium 1-hydroxynaphthalene-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-phenylsulfonyloxybenzene)-2',2'',4-trisulfonate
- FR: 1-hydroxynaphtalène-2-azo-4'(5',5''-diméthylbiphényl)-4''-azo(4''-phénylsulfonyloxybenzène)-2',2'',4-trisulfonate de trisodium
- IT: 1-idrossinaftalen-2-azo-4'(5',5''-dimetilbifenil)-4''-azo(4''-fenilsulfonilossibenzen)-2',2'',4-trisolfonato di trisodio
- NL: trinatrium-1-hydroxynaftaleen-2-azo-4'(5',5''-dimethylbiphenyl)-4''-azo(4''-fenylsulfonyloxybenzeen)-2',2'',4-trisulfonaat
- PT: 1-hidroxinaftaleno-2-azo-4'(5',5''-dimetilbifenil)-4''-azo(4''-fenilsulfoniloxibenceno)-2',2'',4-trissulfonato de trissódio
- FI: trinatrium-1-hydroksinaftaleeni-2-atso-4'(5',5''-dimetyylibifenyyl)-4''-atso(4''-fenyylisulfonyylioksibentseeni)-2',2'',4-trisulfonaatti
- SV: trinatrium-1-hydroxinaftalen-2-azo-4'(5',5''-dimetyl bifenyl)-4''-azo(4''-fenylsulfonyloxibensen)-2',2'',4-trisulfonat

Cas No 117715-57-8

EC No 407-050-6

No 611-039-00-3



ES: ácido 7-(((4,6-dicloro-1,3,5-triazin-2-il)amino)-4-hidroxi-3-(4-((2-sulfoxi)etil)sulfonyl)fenil)azo]naftaleno-2-sulfónico

DA: 7-(((4,6-dichlor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl)phenyl)azo]naphthalen-2-sulfonsyre

DE: 7-(((4,6-Dichlor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl)phenyl)azo]naphthalin-2-sulfonsäure

EL: 7-(((4,6-διχλωρο-1,3,5-τριαζινο-2-yl)αμινο)-4-υδροξυ-3-(4-((2-σουλφο)οξυ)αιθυλο)σουλφοφυλο)φαινυλο)αζω]ναφθαλενο-2-σουλφοονικό οξύ

EN: 7-(((4,6-dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)ethyl)sulfonyl)phenyl)azo]naphthalene-2-sulfonic acid

FR: acide 7-(((4,6-dichloro-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-sulfoxy)éthyl)sulfonyl)phényl)azo]naphthalène-2-sulfonique

IT: acido 7-(((4,6-dicloro-1,3,5-triazin-2-il)ammino)-4-idrossi-3-(4-((2-(solfossi)etil)solfonyl)fenil)azo]naftalen-2-solfonico

NL: 7-(((4,6-dichloor-1,3,5-triazin-2-yl)amino)-4-hydroxy-3-(4-((2-(sulfoxy)ethyl)sulfonyl)fenyl)azo]naftaleen-2-sulfonzuur

PT: ácido 7-(((4,6-dicloro-1,3,5-triazina-2-il)amino)-4-hidroxi-3-(4-((2-(sulfoxi)etil)sulfonyl)fenil)azo]naftaleno-2-sulfónico

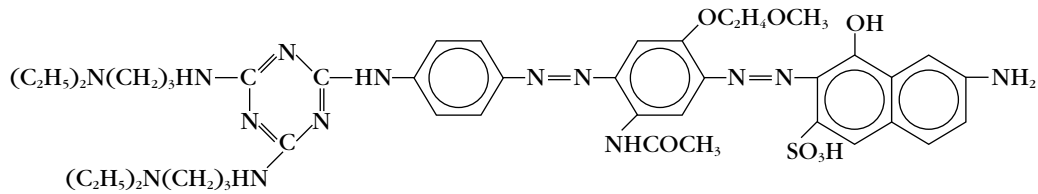
FI: 7-(((4,6-dikloori-1,3,5-triatsin-2-yyli)amino)-4-hydroksi-3-(4-((2-sulfoksi)etyyli)sulfonyyli)fenyyli)atso]naftaleeni-2-sulfonihappo

SV: 7-(((4,6-diklor-1,3,5-triazin-2-yl)amino)-4-hydroxi-3-(4-((2-sulfoxi)etyl)sulfonyl)fenyl)azo]-2-naftalensulfonsyra

Cas No 115099-58-6

EC No 407-670-7

No 611-040-00-9

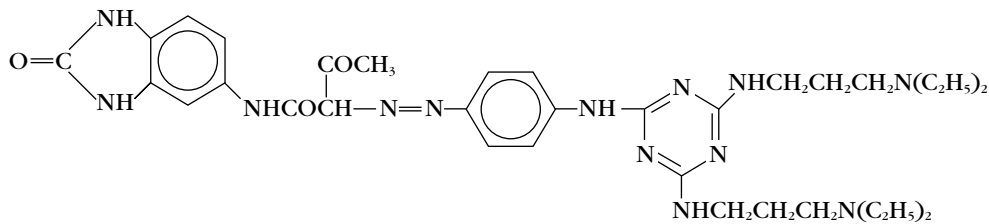


- ES: acido 3-(5-acetamido-4-(4-[4,6-bis(3-diethylaminopropilamino)-1,3,5-triazin-2-ilamino]fenilazo)-2-(2-metoxietoxi)fenilazo)-6-amino-4-hidroxi-2-naftalenosulfonico
- DA: 3-(5-acetamido-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalensulfonsyre
- DE: 3-(5-Acetamido-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalensulfonsäure
- EL: 3-(5-ακεταμιδο-4-(4-[4,6-δις(3-διαιθυλαμινοπροπυλαμινο)-1,3,5-τριαζιν-2-υλαμινο]φαινυλαζω)-2-(2-μεθοξυαιθοξυ)φαινυλαζω)-6-αμινο-4-υδροξυ-2-ναφθαλενοσουλφονικό οξύ
- EN: 3-(5-acetylamino-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazin-2-ylamino]phenylazo)-2-(2-methoxyethoxy)phenylazo)-6-amino-4-hydroxy-2-naphthalenesulfonic acid
- FR: acide 3-(5-acétamido-4-(4-[4,6-bis(3-diéthylaminopropylamino)-1,3,5-triazin-2-ylamino]phénylazo)-2-(2-méthoxyéthoxy)phénylazo)-6-amino-4-hydroxy-2-naphthalènesulfonique
- IT: acido-3-(5-acetammido-4-(4-[4,6-bis(3-dietilamminopropilammio)-1,3,5-triazin-2-ilammio]fenilazo)-2-(2-metossietossi)fenilazo)-6-ammino-4-idrossi-2-naftalensolfonico
- NL: 3-(5-aceetamido-4-(4-[4,6-bis(3-diethylaminopropylamino)-1,3,5-triazine-2-ylamino]fenylazo)-2-(2-methoxyethoxy)fenylazo)-6-amino-4-hydroxy-2-naftaleensulfonzuur
- PT: acido-3-(5-acetamida-4-(4-[4,6-bis(3-dietilaminopropilamino)-1,3,5-triazina-2-ilamino]fenilazo)-2-(2-metoxietoxi)fenilazo)-6-amino-4-hidroxi-2-naftaleno sulfónico
- FI: 3-(5-asetyyliamino-4-(4-[4,6-bis(3-dietyyliaminopropyliamino)-1,3,5-triatsiin-2-yyliamino]fenyyliatso)-2-(2-metoksietoksi)fenyyliatso)-6-amino-4-hydroksi-2-naftaleenisulfonihappo
- SV: 3-(5-acetylamino-4-(4-[4,6-bis(3-dietylaminopropylamino)-1,3,5-triazin-2-ylamino]fenylazo)-2-(2-metoxietoxi)fenylazo)-6-amino-4-hydroxi-2-naftalensulfonsyra

Cas No 98809-11-1

EC No 407-680-1

No 611-041-00-4



- ES: 2-[[4[[4,6-bis[[3-(diethylamino)propil]amino]-1,3,5-triazin-2-il]amino]fenil]azo]-N-(2,3-dihidro-2-oxo-1H-benzimidazol-5-il)-3-oxobutanamida
- DA: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamid
- DE: 2-[[4[[4,6-bis[[3-(Diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxo-butanamid
- EL: 2-[[4[[4,6-δισ[[3-(διαεθυλαμινο)προπυλο]αμινο]-1,3,5-τριαζινο-2-υλ]αμινο]φαινυλο]αζω]-N-(2,3-διϋδρο-2-οξο-1H-βενζιμιδαζολο-5-υλ)-3-οξο-βουταναμίδιο
- EN: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazine-2-yl]amino]phenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide
- FR: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazin-2-yl]amino]phényl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutanamide
- IT: 2-[[4[[4,6-bis[[3-(diethylamino)propil]ammino]-1,3,5-triazin-2-il]ammino]fenil]azo]-N-(2,3-diidro-2-osso-1H-benzimidazol-5-il)-3-ossobutanammide
- NL: 2-[[4[[4,6-bis[[3-(diethylamino)propyl]amino]-1,3,5-triazine-2-yl]amino]fenyl]azo]-N-(2,3-dihydro-2-oxo-1H-benzimidazol-5-yl)-3-oxobutaanamide
- PT: 2-[[4[[4,6-bis[[3-(diethylamino)propil]amino]-1,3,5-triazin-2-il]amino]fenil]azo]-N-(2,3-dihidro-2-oxo-1H-benzimidazol-5-il)-3-oxobutanamida
- FI: 2-[[4[[4,6-bis[[3-(dietyyliamino)propyyli]amino]-1,3,5-triatsiin-2-yyli]amino]fennyli]atso]-N-(2,3-dihydro-2-okso-1H-bentsimidatsol-5-yyli)-3-oksobutaaniamidi
- SV: 2-[[4[[4,6-bis[[3-(dietylamin)propyl]amino]-1,3,5-triazin-2-yl]amino]fenyl]azo]-N-(2,3-dihydro-2-oxo-1H-bensimidazol-5-yl)-3-oxobutanamid

Cas No 98809-11-1



EC No 407-680-1

No 611-041-00-4

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

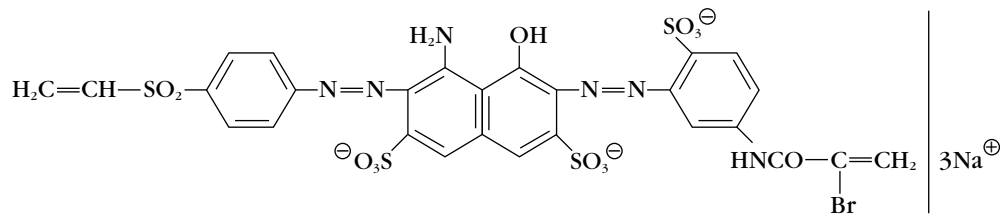
Xi 	N 	<p>R: 41-43-51/53</p> <p>S: (2-)24-26-37/39-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 136213-71-3

EC No 411-770-6

No 611-042-00-X

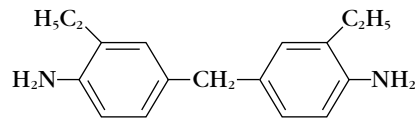


- ES: 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatofenilazo]-4-hidroxi-6-(4-vinilsulfonilfenilazo)naftaleno-2,7-disulfonato de trisodio
- DA: trinatrium-5-amino-3-[5-(2-brom-acryloylamino)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo)naphthalen-2,7-disulfonat
- DE: Trinatrium-5-amino-3-[5-(2-brom-acryloylamino)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo)naphthalen-2,7-disulfonat
- EL: 5-αμνο-3-[5-(2-βρωμο-ακρυλοϋλαμνο)-2-σουλφονικο-φαινυλαζω]-4-υδροξυ-6-(4-βινυλοσουλφονυλο-φαινυλαζω)-ναφθαλενο-2,7-δισουλφονικό τρινάτριο
- EN: trisodium 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatophenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo)naphthalene-2,7-disulfonate
- FR: 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatophénylazo]-4-hydroxy-6-(4-vinylsulfonylphénylazo)naphthalène-2,7-disulfonate de trisodium
- IT: 5-ammino-3-[5-(2-bromoacryloylamino)-2-sulfonatofenilazo]-4-idrossi-6-(4-vinilsolfonilfenilazo)naftaleno-2,7-disolfonato di trisodio
- NL: trinatrium-5-amino-3-[5-(2-brom-acryloylamino)-2-sulfonatofenylazo]-4-hydroxy-6-(4-vinylsulfonylphenylazo)naphthalen-2,7-disulfonaat
- PT: 5-amino-3-[5-(2-bromoacryloylamino)-2-sulfonatofenilazo]-4-hidroxi-6-(4-vinilsulfonilfenilazo)naftaleno-2,7-disulfonato de trissódio
- FI: trinatrium-5-amino-3-[5-(2-bromi-akryloyyliamino)-2-sulfonaattifenyliatso]-4-hydroksi-6-(4-vinyylisulfonylifenyyliatso)naftaleeni-2,7-disulfonaatti
- SV: trinatrium-5-amino-3-[5-(2-brom-akryloylamino)-2-sulfonatofenylazo]-4-hydroxi-6-(4-vinylsulfonylphenylazo)naphthalen-2,7-disulfonat

Cas No 19900-65-3

EC No 243-420-1

No 612-141-00-0



ES: 4,4'-metilenbis(2-etilanilina)
 DA: 4,4'-methylenbis(2-ethylanilin)
 DE: 4,4'-Methylenbis(2-ethylanilin)
 EL: 4,4'-μεθυλενοδις(2-αιθυλανιλίνη)
 EN: 4,4'-methylenebis(2-ethylaniline) 4,4'-methylenebis(2-ethyl-benzeneamine)
 FR: 4,4'-méthylènebis(2-éthylaniline)
 IT: 4,4'-metilenbis(2-etilanilina)
 NL: 4,4'-methyleenbis(2-ethylaniline)
 PT: 4,4'-metilenobis(2-etilanilina)
 FI: 4,4'-metyleenibis(2-etyylianiilini)
 SV: 4,4'-metylenbis(2-etylanilin)

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

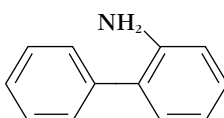
Xn	N	
		R: 22-40-50/53 S: (2-)36/37-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 90-41-5

EC No 201-990-9

No 612-142-00-6



ES: bifenil-2-ilamina
 DA: biphenyl-2-ylamin
 DE: Biphenyl-2-ylamin
 EL: διφαινυλ-2-υλαμίνη
 EN: biphenyl-2-ylamine
 FR: biphényle-2-ylamine
 IT: bifenil-2-ilamina
 NL: bifenyl-2-ylamine
 PT: 2-bifenilamina
 FI: bifenyyl-2-yyliamiini
 SV: 2-bifenylamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Xn; R 22	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

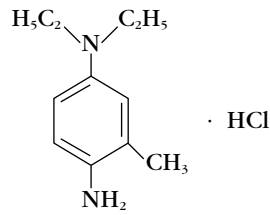
<p>Xn</p>	<p>R: 22-40-52/53 S: (2-)36/37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2051-79-8

EC No 218-130-3



No 612-143-00-1

ES: *N,N*-dietiltolueno-2,5-diamina, monoclorhidratoDA: *N,N*-diethyltoluen-2,5-diaminmonohydrochloridDE: *N,N*-Diethyltoluol-2,5-diaminmonohydrochloridEL: *N,N*-διαιθυλοτολουενο-2,5-διαμίνη μονοϋδροχλωρικήEN: *N,N*-diethyltoluene-2,5-diamine monohydrochloride; 4-diethylamino-2-methylaniline monohydrochlorideFR: *N,N*-diéthyltoluène-2,5-diamine, monochlorhydrate, monochlorhydrate de *N,N*-diéthyltoluène-2,5-diamineIT: *N,N*-dietiltoluen-2,5-diammina, monocloridratoNL: *N,N*-diethyltolueen-2,5-diaminemonohydrochloridePT: *N,N*-dietiltolueno-2,5-diamina, monocloridratoFI: *N,N*-dietyylitolueeni-2,5-diamiinimonohydrokloridiSV: *N,N*-dietyltoluen-2,5-diaminhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

T; R 25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

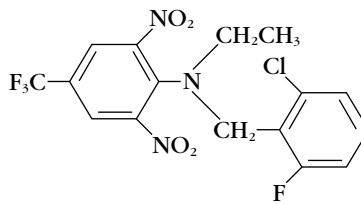
		<p>R: 25-36-43-50/53</p> <p>S: (1/2-)24-26-37-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62924-70-3

EC No —

No 612-144-00-7



ES: flumetralina

DA: flumethralin

DE: Flumetralin

EL: flumetralin; N-(2-χλωρο-6-φθοροβενζύλ)-N-αιθυλ-α,α,α-τριφθορο-2,6-δινιτρο-π-τολουϊδίνη

EN: flumetralin; N-(2-chloro-6-fluorobenzyl)-N-ethyl-α,α,α-trifluoro-2,6-dinitro-*p*-toluidineFR: flumétraline; N-(2-chloro-6-fluorobenzyl)-N-éthyl-α,α,α-trifluoro-2,6-dinitro-*p*-toluidineIT: flumetralin; N-(2-cloro-6-fluorobenzil)-N-etil-α,α,α-trifluoro-2,6-dinitro-*p*-toluidina

NL: flumetralin

PT: Flumetralina; N-(2-cloro-6-fluorobenzil)-N-etil-α,α,α-trifluoro-2,6-dinitro-*p*-toluidina

FI: flumetraliini

SV: flumetralin; 2-klor-N-[2,6-dinitro-4-(trifluorometyl)fenyl]-N-etyl-6-fluorbenzenmetanamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 36/38	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

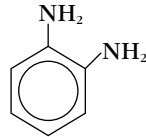
<p>Xi</p>	<p>N</p>	<p>R: 36/38-43-50/53</p> <p>S: (2-)36/37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-54-5

EC No 202-430-6

No 612-145-00-2


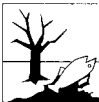


ES: *o*-fenilendiamina
 DA: *o*-phenylendiamin
 DE: *o*-Phenylendiamin
 EL: *o*-φαινυλενοδιαμίνη
 EN: *o*-phenylenediamine
 FR: *o*-phénylènediamine
 IT: *o*-fenilendiamina
 NL: *o*-fenyleendiamine
 PT: *o*-fenilenodiamina
 FI: *o*-fenyleenidiamiini
 SV: *o*-fenylendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	T; R 25	Xn; R 20/21	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

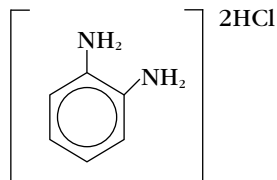
T	N	
		
		R: 20/21-25-36-40-43-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 615-28-1

EC No 210-418-7



No 612-146-00-8

ES: *o*-fenilenodiamina, diclorhidratoDA: *o*-phenylendiamindihydrochloridDE: *o*-PhenylendiamindihydrochloridEL: *o*-φαινυλενοδιαμίνη, διϋδροχλωρικήEN: *o*-phenylenediamine dihydrochlorideFR: *o*-phénylènediamine, dichlorhydrate dichlorhydrate d'*o*-phénylènediamineIT: *o*-fenilendiamina, dicloridratoNL: *o*-fenyleendiaminedihydrochloridePT: *o*-fenilenodiamina, dicloridratoFI: *o*-fenyleenidiamiinidihydrokloridiSV: *o*-fenylendiamindihydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Carc. Cat. 3; R 40	Muta. Cat. 3; R 40	T; R 25	Xn; R 20/21	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

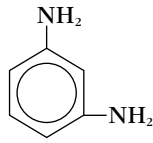
T	N	
		
		R: 20/21-25-36-40-43-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 108-45-2

EC No 203-584-7

No 612-147-00-3


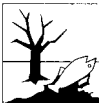


ES: *m*-fenilendiamina
 DA: *m*-phenylendiamin
 DE: *m*-Phenylendiamin
 EL: μ -φαινυλενοδιαμίνη
 EN: *m*-fenylenediamine
 FR: *m*-phénylènediamine
 IT: *m*-fenilendiamina
 NL: *m*-fenyleendiamine
 PT: *m*-fenilenodiamina
 FI: *m*-fenyleenidiamiini
 SV: *m*-fenylendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Muta. Cat. 3; R 40	T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

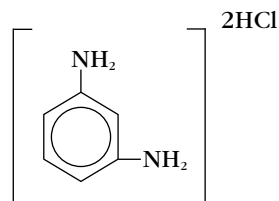
T	N	
		
		R: 23/24/25-36-40-43-50/53
		S: (1/2-)28-36/37-45-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 541-69-5

EC No 208-790-0

No 612-148-00-9


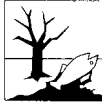


ES: *m*-fenilenodiamina, diclorhidrate
 DA: *m*-phenylendiamindihydrochlorid
 DE: *m*-Phenylendiamindihydrochlorid
 EL: μ -φαινυλενοδιαμίνη, διϋδροχλωρική
 EN: *m*-phenylenediamine dihydrochloride
 FR: *m*-phénylènediamine, dichlorhydrate; dichlorhydrate de *m*-phénylènediamine
 IT: *m*-fenilendiamina, dicloridrato
 NL: *m*-fenyleendiaminedihydrochloride
 PT: *m*-fenilenodiamina, dicloridrato
 FI: *m*-fenyleenidiamiinidihydrokloridi
 SV: *m*-fenylendiamindihydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Muta. Cat. 3; R 40	T; R 23/24/25	Xi; R 36	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

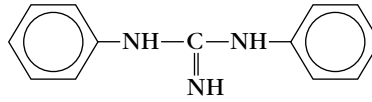
T	N	R: 23/24/25-36-40-43-50/53 S: (1/2-)28-36/37-45-60-61
		

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 102-06-7

EC No 203-002-1

No 612-149-00-4



ES: 1,3-difenilguanidina
 DA: 1,3-diphenylguanidin
 DE: 1,3-Diphenylguanidin
 EL: 1,3-διφαινυλογουανιδίνη
 EN: 1,3-diphenylguanidine
 FR: 1,3-diphénylguanidine
 IT: 1,3-difenilguanidina
 NL: 1,3-difenyylguanidine
 PT: 1,3-difenilguanidina
 FI: 1,3-difenyyliguanidiini
 SV: 1,3-difenyylguanidin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 62	Xn; R 22	Xi; R 36/37/38	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

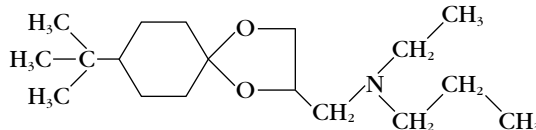
Xn 	N 	R: 22-36/37/38-51/53-62 S: (2-)26-36/37/39-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 118134-30-8

EC No —

No 612-150-00-X



ES: espiroxamina

DA: spiroxamin

DE: Spiroxamin

EL: spiroxamine; (8-τριτ-βουτυλ-1,4-διοξα-σπειρο[4,5]δεκ-2-υλμεθυλ)-αιθυλ-προπυλ-αμίνη

EN: spiroxamine

FR: spiroxamine; (8-tert-butyl-1,4-dioxa-spiro[4,5]dec-2-ylméthyl)-éthyl-propyl-amine

IT: spirossamina; (8-terz-butil-1,4-diossa-spiro[4,5]decan-2-ilmetil)-etil propilamina

NL: spiroxamine

PT: Espiroxamina; (8-terc-butil-1,4-dioxa-spiro[4,5]dec-2-ilmetil)-etil-propilamina

FI: spiroksamiini

SV: spiroxamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 20/21/22	Xi; R 38	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

Xn 	N 	<p>R: 20/21/22-38-43-50/53</p> <p>S: (2-)36/37/39-46-60-61</p>
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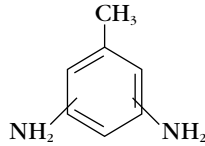
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 25376-45-8

EC No 246-910-3

No 612-151-00-5

NOTA E



ES: diaminotolueno

DA: diaminotoluen; *ar*-methylphenylendiamin

DE: Diaminotoluol

EL: διαμινοτολουόλιο

EN: diaminotoluene

FR: diaminotoluène

IT: diaminotoluene

NL: diaminotolueen

PT: diaminotolueno

FI: diaminotoluenei

SV: diaminotoluen; toluendiamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 2; R 45	T; R 25	Xn; R 20/21	Xi; R 36	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

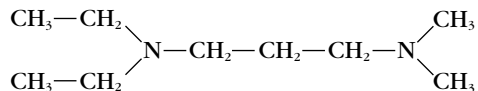
		<p>R: 45-20/21-25-36-43-51/53</p> <p>S: 53-45-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 62478-82-4

EC No 406-610-7

No 612-152-00-0



- ES: N,N-dietil-N',N'-dimetilpropan-1,3-diil-diamina
 DA: N,N-diethyl-N',N'-dimethylpropan-1,3-diyl-diamin
 DE: N,N-Diethyl-N',N'-dimethylpropan-1,3-diyl-diamin
 EL: N,N-διαιθυλο-N',N'διμεθυλοπροπανο-1,3-διύλο-διαμίνη
 EN: N,N-diethyl-N',N'-dimethylpropan-1,3-diyl-diamine
 FR: N,N-diéthyl-N',N'-diméthylpropane-1,3-diyl-diamine
 IT: N,N-dietil-N',N'-dimetilpropan-1,3-diil-diammina
 NL: N,N-diethyl-N',N'-dimethylpropan-1,3-diyl-diamine
 PT: N,N-dietil-N',N'-dimetilpropano-1,3-diil-diamina
 FI: N,N-dietyyli-N',N'-dimetyylipropaani-1,3-diyyli-diamiini
 SV: N,N-dietyl-N',N'-dimetylpropan-1,3-diyl-diamin

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Xn; R 20/22-48/20	C; R 35	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning



R: 10-20/22-35-48/20-52/53

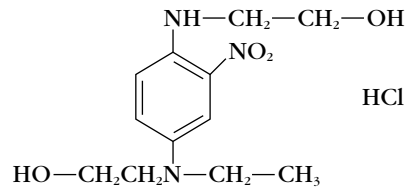
S: (1/2-)26-28-36/37/39-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 132885-85-9

EC No 407-020-2

No 612-153-00-6




- ES: monoclorhidrato de 4-[N-etil-N-(2-hidroxietil)amino]-1-(2-hidroxietil)amino-2-nitrobencono
- DA: 4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzenmonohydrochlorid
- DE: 4-[N-Ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzolmonohydrochlorid
- EL: 2-(N-αιθυλ-4-(2-υδροξυαιθυλαμινο)-3-νιτροανιλινο)αιθανόλη υδροχλωρικό
- EN: 4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzene, monohydrochloride
- FR: monochlorhydrate de 4-[N-éthyl-N-(2-hydroxyéthyl)amino]-1-(2-hydroxyéthyl)amino-2-nitrobenzène
- IT: monocloridrato di 4-[N-etil-N-(2-idrossietil)ammino]-1-(2-idrossietil)ammino-2-nitrobenzene
- NL: 4-[N-ethyl-N-(2-hydroxyethyl)amino]-1-(2-hydroxyethyl)amino-2-nitrobenzenmonohydrochloride
- PT: monocloridrato de 4-[N-etil-N-(2-hidroxietil)amino]-1-(2-hidroxietil)amino-2-nitrobenzeno
- FI: 4-[N-etyyli-N-(2-hydroksietyyli)amino]-1-(2-hydroksietyyli)amino-2-nitrobenseeni, monohydrokloridi
- SV: 4-[N-etyl-N-(2-hydroxietyl)amino]-1-(2-hydroxietyl)amino-2-nitrobenzen, monohydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

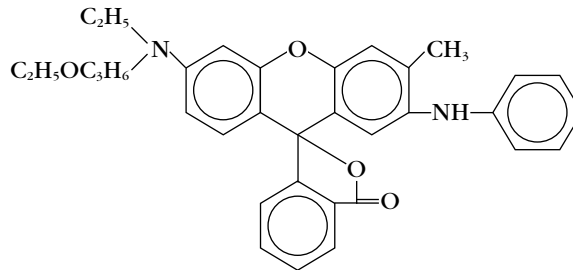
<p>Xn</p> 	<p>R: 22-43-52/53</p> <p>S: (2-)22-24-37-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 93071-94-4

EC No 411-730-8

No 612-155-00-7

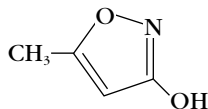


- ES: 2'-anilino-6'-((3-etoxypropil)etilamino)-3'-metilespiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanteno
- DA: 2'-anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthen
- DE: 2'-Anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthen
- EL: 2'-ανίλινο-6'-((3-αιθοξυπροπυλο)αιθυλαμινο)-3'-μεθυλοσπειρο(ισοβενζο-3-οξο-φουρανο)-1-(1H)-9'-ξανθένιο
- EN: 2'-anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthene
- FR: 2'-anilino-6'-((3-éthoxypropyl)éthylamino)-3'-méthylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanthène
- IT: 2'-anilino-6'-((3-etossipropil)etilammino)-3'-metilspiro(isobenzo-3-ossufuran)-1-(1H)-9'-xantene
- NL: 2'-anilino-6'-((3-ethoxypropyl)ethylamino)-3'-methylspiro(isobenzo-3-oxofuraan)-1-(1H)-9'-xantheen
- PT: 2'-anilino-6'-((3-etoxypropil)etilamino)-3'-metilespiro(isobenzo-3-oxofurano)-1-(1H)-9'-xanteno
- FI: 2'-aniliini-6'-((3-etoksippyli)etyyliamino)-3'-metyylispiro(isobentso-3-oksofuraani)-1-(1H)-9'-ksanteeni
- SV: 2'-anilino-6'-((3-etoxypropyl)etylami-no)-3'-metylspiro(isobenzo-3-oxofuran)-1-(1H)-9'-xanten

Cas No 10004-44-1

EC No 233-000-6

No 613-115-00-1



ES: 3-hidroxi-5-metilisoxazol
 DA: 3-hydroxy-5-methylisoxazol; hymexazol
 DE: 3-Hydroxy-5-methylisoxazol
 EL: 3-υδροξυ-5-μεθυλισοξαζόλιο
 EN: 3-hydroxy-5-methylisoxazole; hymexazol
 FR: 3-hydroxy-5-méthylisoxazole; hyméxazol
 IT: 3-idrossi-5-metilissazolo
 NL: 3-hydroxy-5-methylisoxazool
 PT: 3-hidroxi-5-metilisoxazole
 FI: 3-hydroksi-5-metyyli-isoksatsoli; hymeksatsoli
 SV: 3-hydroxi-5-metylisoxazol; hymexazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 41	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

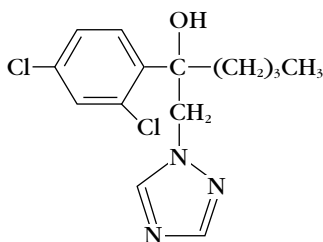
<p>Xn</p>	<p>R: 22-41-52/53 S: (2-)26-39-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79983-71-4

EC No —

No 613-130-00-3



ES: hexaconazol

DA: hexaconazol

DE: Hexaconazol

EL: hexaconazole; (RS)-2-(2,4-διχλωροφαινυλ)-1-(1H-1,2,4-τριαζολ-1-υλ)εξαν-2-όλη

EN: hexaconazole; (RS)-2-(2,4-dichlorophenyl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol

FR: hexaconazole; (RS)-2-(2,4-dichlorophényl)-1-(1H-1,2,4-triazol-1-yl)hexan-2-ol

IT: esaconazolo; (RS)-2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-1-il)esan-olo

NL: hexaconazool

PT: Hexaconazol; (RS)-2-(2,4-diclorofenil)-1-(1H-1,2,4-triazol-il)hexano-2-ol

FI: heksakonatsoli

SV: hexakonazol; α-butyl-α-(2,4-diklorfenyl)-1H-1,2,4-triazol-1-etanol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 43 | N; R 51-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

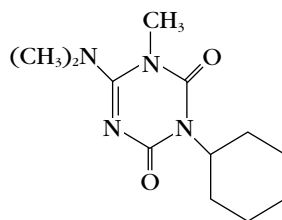
<p>Xi</p>	<p>N</p>	<p>R: 43-51/53</p> <p>S: (2-)24-37-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 51235-04-2

EC No 257-074-4

No 613-132-00-4



- ES: 3-ciclohexil-6-dimetilamino-1-metil-1,2,3,4-tetrahidro-1,3,5-triazina-2,4-diona
 DA: 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazin-2,4-dion; hexazinon
 DE: 3-Cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazin-2,4-dion
 EL: 3-κυκλοεξύλο-6-διμεθυλαμινο-1-μεθύλο-1,2,3,4-τετραύδρο-1,3,5-τριαζινο-2,4-διώνη
 EN: 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazine-2,4-dione; hexazinone
 FR: 3-cyclohexyl-6-diméthylamino-1-méthyl-1,2,3,4-tétrahydro-1,3,5-triazine-2,4-dione; hexazinone
 IT: 3-cicloesil-6-dimetilamino-1-metil-1,2,3,4-tetraidro-1,3,5-triazin-2,4-dione
 NL: 3-cyclohexyl-6-dimethylamino-1-methyl-1,2,3,4-tetrahydro-1,3,5-triazine-2,4-dion
 PT: 3-ciclohexil-6-dimetilamino-1-metil-1,2,3,4-tetrahidro-1,3,5-triazina-2,4-diona
 FI: 3-sykloheksyyli-6-dimetyyliamino-1-metyyli-1,2,3,4-tetrahydro 1,3,5-triatsiini-2,4-dioni; heksatsinoni
 SV: 3-cyklohexyl-6-dimetylamino-1-metyl-1,3,5-triazin-2,4-dion; hexazinon

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xn; R 22	Xi; R 36	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

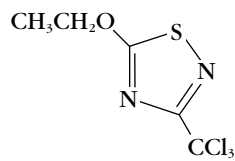
Xn 	N 	R: 22-36-50/53 S: (2-)60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 2593-15-9

EC No 219-991-8

No 613-133-00-X



ES: 5-etoxi-3-triclorometil-1,2,4-tiadiazolo

DA: 5-ethoxy-3-trichlormethyl-1,2,4-thiadiazol; etridiazol

DE: 5-Ethoxy-3-trichlormethyl-1,2,4-thiadiazol

EL: 5-αιθοξυ-3-τριχλωρομεθυλο-1,2,4-θειαδιαζόλιο

EN: 5-ethoxy-3-trichloromethyl-1,2,4-thiadiazole; etridiazole

FR: 5-éthoxy-3-trichlorométhyl-1,2,4-thiadiazole; étridiazole

IT: 5-etossi-3-triclorometil-1,2,4-tiadiazole

NL: 5-ethoxy-3-trichloormethyl-1,2,4-thiadiazool

PT: 5-etóxi-3-triclorometil-1,2,4-tiadiazolo



FI: 5-etoksi-3-trikloorimetyyli-1,2,4-tiadiatsoli; etridiatsoli

SV: 5-etoxi-3-triklorometyl-1,2,4-tiadiazol; etridiazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Carc. Cat. 3; R 40	T; R 23	Xn; R 21/22	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

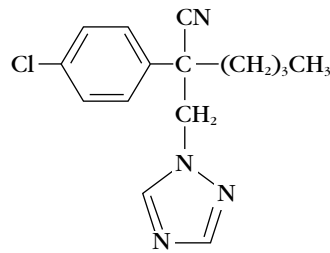
<p>T</p> 	<p>N</p> 	<p>R: 21/22-23-40-50/53</p> <p>S: (1/2-)36/37-38-45-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 88671-89-0

EC No —

No 613-134-00-5



ES: miclobutanilo

DA: myclobutanil

DE: Myclobutanil

EL: myclobutanil; 2-(4-χλωροφαινυλ)-2-(1H-1,2,4-τριαζολ-1-υλμεθυλ)εξανονιτριλιο

EN: myclobutanil; 2-(4-chlorophenyl)-2-(1H-1,2,4-triazol-1-ylmethyl)hexanenitrile

FR: myclobutanil; 2-*p*-chlorophényl-2-(1H-1,2,4-triazole-1-ylméthyl)hexanenitrileIT: miclobutanil; 2-*p*-clorofenil-2-(1H-1,2,4-triazol-1-ilmetil)esanonitrile

NL: myclobutanil

PT: Miclobutanil; 2-*p*-clorofenil-2-(1H-1,2,4-triazol-1-il-metil) hexanonitrilo

FI: myklobutaniili

SV: myklobutanil; α-butyl-α-(4-klorfenyl)-1H-1,2,4-triazol-1-propannitril

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 63	Xn; R 22	Xi; R 36	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

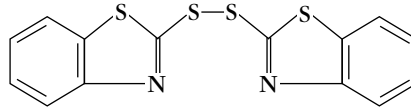
Xn 	N 	R: 22-36-51/53-63 S: (2-)36/37-46-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 120-78-5

EC No 204-424-9

No 613-135-00-0



ES: disulfuro de di(benzotiazol-2-ilo)

DA: di(benzothiazol-2-yl)disulfid

DE: Di(benzothiazol-2-yl)disulfid

EL: δισουλφίδιο του δι(βενζοθειαζολ-2-υλιου)

EN: di(benzothiazol-2-yl) disulphide

FR: disulfure de di(benzothiazol-2-yle)

IT: disolfuro di di(benzotiazol-2-ile)

NL: di(benzothiazool-2-yl)disulfide

PT: dissulfureto de di(2-benzotiazolilo)


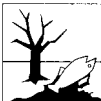
FI: di(bentsotiatsol-2-yyli)disulfidi

SV: di(benzotiazol-2-yl)disulfid; 2,2'-ditiobisbenzotiazol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 31	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

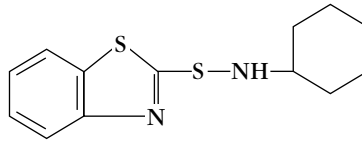
<p>Xi</p> 	<p>N</p> 	<p>R: 31-43-50/53</p> <p>S: (2-)36/37-60-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 95-33-0

EC No 202-411-2

No 613-136-00-6



ES: N-ciclohexilbenzotiazol-2-sulfenamida

DA: N-cyclohexylbenzothiazol-2-sulfenamid

DE: N-Cyclohexylbenzothiazol-2-sulfenamid

EL: N-κυκλοεξυλοθενζοθειαζολ-2-σουλφεναμίδιο

EN: N-cyclohexylbenzothiazole-2-sulphenamide

FR: N-cyclohexylbenzothiazole-2-sulfénamide

IT: N-cicloesilbenzotiazol-2-solfenamamide

NL: N-cyclohexylbenzothiazool-2-sulfeenamide

PT: N-ciclohexilbenzotiazole-2-sulfenamida

FI: N-sykloheksyylibentsotiatsoli-2-sulfenamidi

SV: N-cyklohexylbenzotiazol-2-sulfenamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 43 | N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

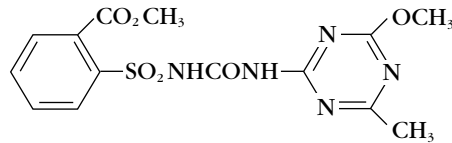
<p>Xi</p>	<p>N</p>	<p>R: 43-50/53 S: (2-)24-37-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 74223-64-6

EC No —

No 613-139-00-2



- ES: metsulfuron metil; 2-(4-metoxi-6-metil-1,3,5-triazín-2-ilcarbamoilsulfamoil), ácido benzóico
- DA: metsulfuron-methyl
- DE: Metsulfuron methyl
- EL: metsulfuron-methyl; 2-(4-μεθοξύ-6-μεθύλ-1,3,5-τριαζίν-2-υλκαρβαμοϋλσουλφαμοϋλ)βενζοϊκό οξύ
- EN: metsulfuron-methyl; 2-(4-methoxy-6-methyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl) benzoic acid
- FR: metsulfuron méthyle; benzoate de méthyle-2-(4-méthoxy-6-méthyl-1,3,5-triazin-2-ylcarbamoylsulfamoyl)
- IT: metsulfuronmetile-acido; 2-(4-metossi-6-metil-1,3,5-triazin-2-ilcarbamiolsulfamoil) benzoico
- NL: metsulfuron methyl
- PT: metassulfurão-metilo; 2(4-metoxi-6-metil-1,3,5-triazina-2-ilcarbamoilsulfamoil) benzoato de metilo
- FI: metsulfuroni-metyyli
- SV: metsulfuronmetyl

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

N; R 50-53

Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

	R: 50/53 S: 60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 66-81-9

EC No 200-636-0

No 613-140-00-8

NOTA E

ES: cicloheximida

DA: cicloheximid

DE: Cicloheximid

EL: κυκλοεξιμίδιο

EN: cycloheximide

FR: cycloheximide

IT: cicloesimide

NL: cicloheximide

PT: cicloheximida


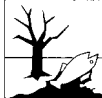
FI: sykloheksimidi

SV: cykloheximid; 3-[2-(3,5-dimetyl-2-oxocyklohexyl)-2-hydroxietyl]glutarimid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Muta. Cat. 3; R 40	Repr. Cat. 2; R 61	T+; R 28	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinmät, Märkning

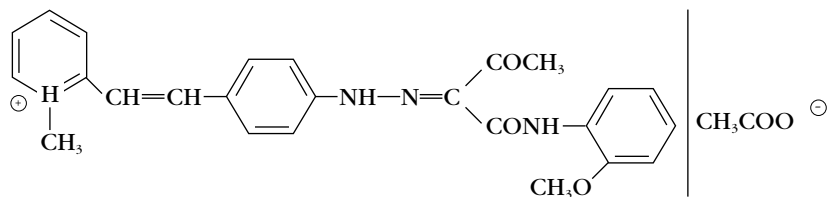
T+	N	
		R: 61-28-40-51/53 S: 53-45-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 121315-16-0

EC No 405-860-4

No 613-142-00-9



ES: acetato de trans-N-metil-2-estiril-[4'-(aminometino-(1-acetil-1-(2-metoxifenil)acetamido)]piridinio
 DA: trans-N-methyl-2-styryl-[4'-(aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridiniumacetat
 DE: trans-N-Methyl-2-styryl-[4'-(aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridiniumacetat
 EL: οξικό trans-N-μεθυλο-2-στυρυλο-[4'-(αμινομεθινο-(1-ακετυλο-1-(2-μεθοξυφαινυλο)ακεταμιδο)]πυριδίνιο
 EN: trans-N-methyl-2-styryl-[4'-(aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridinium acetate
 FR: acétate de trans-N-méthyl-2-styryl-[4'-(aminométhine-(1-acétyl-1-(2-méthoxyphényl)acétamido)]pyridinium
 IT: acetato di trans-N-metil-2-stiril-[4'-(aminometin-(1-acetil-1-(2-metossifenil)acetammido)]piridinio
 NL: trans-N-methyl-2-styryl-[4'-(aminomethine-(1-acetyl-1-(2-methoxyphenyl)acetamido)]pyridiniumacetaat
 PT: acetato de trans-N-metil-2-stiril-[4'-(aminometino-(1-acetil-1-(2-metoxifenil)acetamido)]piridínio
 FI: trans-N-metyyli-2-styryyli-[4'-(aminometriini-(1-asetyyli-1-(2-metoksifenylyli)asetamido)]pyridiniumasettaatti
 SV: trans-N-metyl-2-styryl-[4'-(aminometin-(1-acetyl-1-(2-metoxifenyl)acetamido)]pyridiniumacetat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

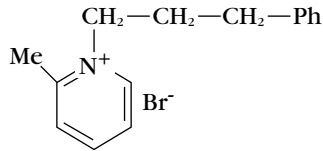
Xi	N	R: 43-51/53 S: (2-)22-24-37-61

Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 10551-42-5

EC No 405-930-4

No 613-143-00-4



ES: bromuro de 1-(3-fenilpropil)-2-metilpiridinio
 DA: 1-(3-phenylpropyl)-2-methylpyridiniumbromid
 DE: 1-(3-Phenylpropyl)-2-methylpyridiniumbromid
 EL: 1-(3-φαινυλοπροπυλο)-2-μεθυλοπυριδίνιο βρωμιούχο
 EN: 1-(3-phenylpropyl)-2-methylpyridinium bromide
 FR: bromure de 1-(3-phénylpropyl)-2-méthylpyridinium
 IT: bromuro di 1-(3-fenilpropil)-2-metilpiridinio
 NL: 1-(3-fenylpropyl)-2-methylpyridiniumbromide
 PT: brometo de 1-(3-fenilpropil)-2-metilpiridínio
 FI: 1-(3-fenyylipropyyli)-2-metyylipyridiniumbromidi
 SV: 1-(3-fenylpropyl)-2-metylpyridiniumbromid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	Xi; R 36	R 52-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

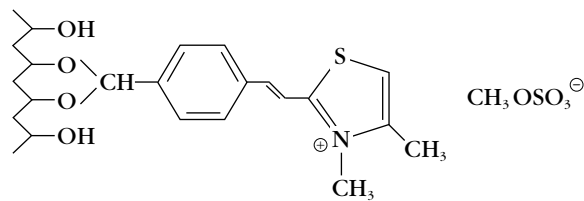
<p>Xn</p>	<p>R: 22-36-52/53 S: (2-)26-36/37-61</p>
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Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 125139-08-4

EC No 406-460-2

No 613-144-00-X

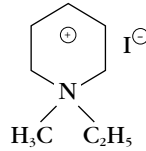


- ES: Productos de reacción de: poli(acetato de vinilo), hidrolizado parcialmente, con sulfato de (E)-2-(4-formilestiril)-3,4-dimetiltiazol y metilo
- DA: reaktionsprodukter af: poly(vinylacetat), delvist hydrolyseret, med (E)-2-(4-formylstyryl)-3,4-dimethylthiazolium-methylsulfat
- DE: Reaktionsprodukte aus: Poly(vinylacetat), partiell hydrolysiert, mit (E)-2-(4-Formylstyryl)-3,4-dimethylthiazolium-methylsulfat
- EL: προϊόντα αντίδρασης του: πολυ(οξικού θινύλιου), μερικώς υδρολυμένου, με θειικό (E)-2-(4-φορμυλοστυρυλο)-3,4-διμεθυλοθιαζόλιο μεθύλιο
- EN: Reaction products of: poly(vinyl acetate), partially hydrolyzed, with (E)-2-(4-formylstyryl)-3,4-dimethylthiazoliummethyl sulfate
- FR: Produits de réaction de: poly(acétate de vinyle), partiellement hydrolysé, avec le sulfate de (E)-2-(4-formylstyryl)-3,4-diméthylthiazolium et de méthyle
- IT: Prodotti di reazione di: poli(acetato di vinile), parzialmente idrolizzato, con solfato di (E)-2-(4-formilstiril)-3,4-dimetiltiazolio e metile
- NL: Reaktieprodukten van: poly(vinylacetaat), gedeeltelijk gehydrolyseerd, met (E)-2-(4-formylstyryl)-3,4-dimethylthiazoliummethylsulfat
- PT: Produtos de reacção de: poli(acetato de vinilo), parcialmente hidrolisado, com sulfato de (E)-2-(4-formilestiril)-3,4-dimetiltiazol e metilo
- FI: poly(vinyliasettaati), osittain hydrolysoitunut, reaktiotuotteet (E)-2-(4-formylylstyryyli)-3,4-dimetyyliatiatsolium-metyylisulfaatin kanssa
- SV: Reaktionsprodukter av: poly(vinylacetat), delvis hydrolyserat, med (E)-2-(4-formylstyryl)-3,4-dimetyltiazoliummethylsulfat

Cas No 4186-71-4

EC No 407-780-5

No 613-146-00-0



ES: ioduro de N-etil-N-metilpiperidinio
 DA: N-ethyl-N-methylpiperidiniumiodid
 DE: N-ethyl-N-methylpiperidiniumiodid
 EL: ιωδίδιο του Ν-αιθυλο-Ν-μεθυλοπιπεριδινίου
 EN: N-ethyl-N-methylpiperidinium iodide
 FR: iodure de N-éthyl-N-méthylpipéridinium
 IT: ioduro di N-etil-N-metilpiperidinio
 NL: N-ethyl-N-methylpiperidiniumjodide
 PT: iodeto de N-etil-N-metilpiperidinio
 FI: N-etyyli-N-metyylipiperidinium jodidi
 SV: N-etyl-N-metylpiiperidiniumjodid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

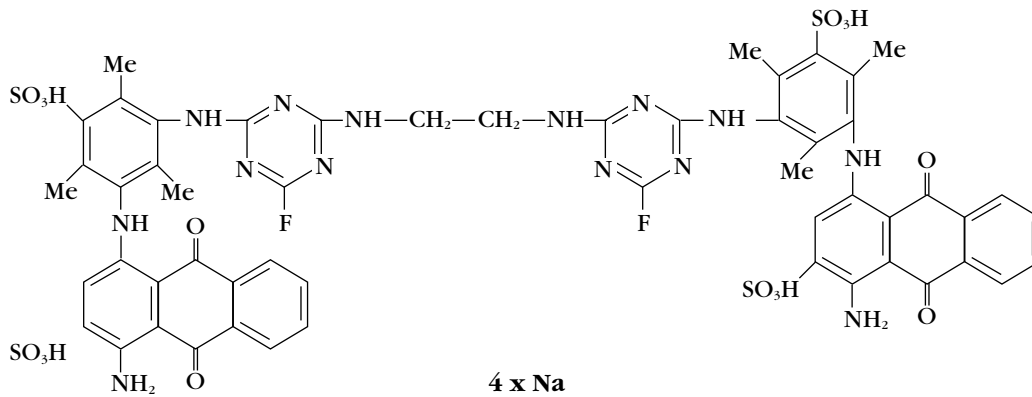
Xn 	N 	<p>R: 22-51/53 S: (2-)22-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentraçã, Pitoisuusrajat, Konzentrationsgrænser

Cas No 143683-23-2

EC No 411-240-4

No 613-148-00-1

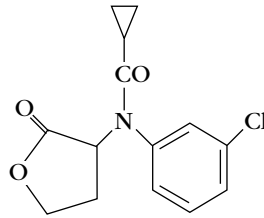


- ES: 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoantraquinon-4-ilamino)-2,4,6-trimetil-3-sulfonatofenilamino]-1,3,5-triazin-2-ilamino)etano de tetrasodio
- DA: tetranatrium-1,2-bis(4-fluor-6-[5-(1-amino-2-sulfonatoantraquinon-4-ylamino)-2,4,6-trimethyl-3-sulfonato-fenylamino]-1,3,5-triazin-2-ylamino)ethan
- DE: Tetranatrium-1,2-bis(4-fluor-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-sulfonato-fenylamino]-1,3,5-triazin-2-ylamino)ethan
- EL: τετρανάτριο 1,2-δισ[4-φθορο-6-[5-(1-αμνινο-2-σουλφονικο-ανθρακινον-4-υλαμνινο)-2,4,6-τριμεθυλο-3-σουλφονικο-φαινυλαμνινο]-1,3,5-τριαζιν-2-υλαμνινο]αιθάνιο νάτριο
- EN: tetrasodium 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-sulfonato-fenylamino]-1,3,5-triazin-2-ylamino)ethane
- FR: 1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoantraquinon-4-ylamino)-2,4,6-triméthyl-3-sulfonato-phénylamino]-1,3,5-triazin-2-ylamino)éthane de tétrasodium
- IT: 1,2-bis(4-fluoro-6-[5-(1-ammino-2-solfonatoantrachinon-4-ilammino)-2,4,6-trimetil-3-sulfonato-fenilammino]-1,3,5-triazin-2-ilammino)etano di tetrasodio
- NL: tetranatrium-1,2-bis(4-fluor-6-[5-(1-amino-2-sulfonatoanthrachinon-4-ylamino)-2,4,6-trimethyl-3-sulfonato-fenylamino]-1,3,5-triazine-2-ylamino)ethaan
- PT: 1,2-bis(4-flúor-6-[5-(1-amino-2-sulfonatoantraquinona-4-ilamino)-2,4,6-trimetil-3-sulfonatofenilamino]-1,3,5-triazina-2-ilamino)etano de tetrassódio
- FI: tetranatrium-1,2-bis(4-fluori-6-[5-(1-amino-2-sulfonaattiantrakinson-4-yyliamino)-2,4,6-trimetyyli-3-sulfonaatti-fenyyliamino]-1,3,5-triatsin-2-yyliamino)etaani
- SV: tetranatrium-1,2-bis(4-fluoro-6-[5-(1-amino-2-sulfonatoantrakinson-4-ylamino)-2,4,6-trimetyl-3-sulfonato-fenylamino]-1,3,5-triazin-2-ylamino)etan

Cas No 69581-33-5

EC No 274-050-9

No 616-033-00-4





- ES: *N*-(3-clorofenil)-*N*-(tetrahidro-2-oxo-3-furil)ciclopropanocarboxamida
 DA: *N*-(3-chlorophenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyclopropanecarboxamid; cyprofuram
 DE: *N*-(3-Chlorophenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyclopropanecarboxamid
 EL: *N*-(3-χλωροφαινύλιο)-*N*-(τετραϋδρο-2-οξο-3-φουρυλιο)κυκλοπροπανοκαρβοξαμίδιο
 EN: *N*-(3-chlorophenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyclopropanecarboxamide; cyprofuram
 FR: *N*-(3-chlorophényl)-*N*-(tétrahydro-2-oxo-3-furyl)cyclopropanecarboxamide; cyprofuram
 IT: *N*-(3-clorofenil)-*N*-(tetraidro-2-osso-3-furil)ciclopropanecarbossammide
 NL: *N*-(3-chloorfenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyclopropanecarbonamide
 PT: *N*-(3-clorofenil)-*N*-(tetrahidro-2-oxo-3-furil)ciclopropanocarboxamida
 FI: *N*-(3-kloorifenyyli)-*N*-(tetrahydro-2-okso-3-furyyli)syklopropanikarboksamidi; syprofuraami
 SV: *N*-(3-klorfenyl)-*N*-(tetrahydro-2-oxo-3-furyl)cyklopropankarboxamid; cyprofuran

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokititus, Klassificering

T; R 25	Xn; R 21	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinntät, Märkning

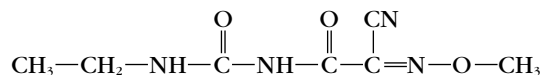
T	N	
		
		R: 21-25-50/53
		S: (1/2-)36/37-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 57966-95-7

EC No 261-043-0

No 616-035-00-5


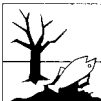


- ES: 2-ciano-*N*-[(etilamino)carbonil]-2-(metoxiimino)acetamida
 DA: 2-cyan-*N*-[(ethylamino)carbonyl]-2-(methoxyimino)acetamid; cymoxanil
 DE: 2-Cyan-*N*-[(ethylamino)carbonyl]-2-(methoxyimino)acetamid
 EL: 2-κυανο-*N*-[(αιθυλαμινο)καρβονυλο]-2-(μεθοξυιμιν)ακεταμίδιο
 EN: 2-cyano-*N*-[(ethylamino)carbonyl]-2-(methoxyimino)acetamide; cymoxanil
 FR: 2-cyano-*N*-[(éthylamino)carbonyl]-2-(méthoxyimino)acétamide; cymoxanil
 IT: 2-ciano-*N*-[(etilamino)carbonil]-2-(metossiimmino)acetammide
 NL: 2-cyaan-*N*-[(ethylamino)carbonyl]-2-(metoxyimino)acetamide
 PT: 2-ciano-*N*-[(etilamino)carbonil]-2-(metoxiimino)acetamida
 FI: 2-syano-*N*-[(etyyliamino)karbonyyli]-2-(metoksi-imino)asetamidi; symoksaniili
 SV: 2-cyano-*N*-[(etylamino)karbonyl]-2-(metoxiimino)acetamid; cymoxanil

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

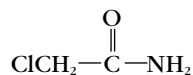
Xn 	N 	R: 22-43-50/53 S: (2-)36/37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 79-07-2

EC No 201-174-2

No 616-036-00-0




ES: 2-cloroacetamida
 DA: 2-chloracetamid
 DE: 2-Chloracetamid
 EL: 2-χλωροακεταμίδιο
 EN: 2-chloracetamide
 FR: 2-chloroacétamide
 IT: 2-cloroacetamide
 NL: 2-chlooracetamide
 PT: 2-cloroacetamida
 FI: 2-klooriasetamidi
 SV: 2-kloracetamid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Repr. Cat. 3; R 62	T; R 25	R 43
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

T 	R: 25-43-62 S: (1/2-)22-36/37-45
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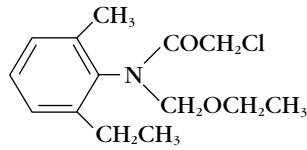
Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

$C \geq 25 \%$	T; R 25-43-62
$5 \% \leq C < 25 \%$	Xn; R 22-43-62
$3 \% \leq C < 5 \%$	Xn; R 22-43
$0,1 \% \leq C < 3 \%$	Xi; R 43

Cas No 34256-82-1

EC No 251-899-3

No 616-037-00-6



ES: 2-cloro-*N*-(2-etil-6-metilfenil)-*N*-(etoximetil)acetamida; acetocloro
 DA: 2-chlor-*N*-(ethoxymethyl)-*N*-(2-ethyl-6-methylphenyl)acetamid; acetochlor
 DE: 2-Chlor-*N*-(ethoxymethyl)-*N*-(2-ethyl-6-methylphenyl)acetamid
 EL: 2-χλωρο-*N*-(αιθοξυμεθυλ)-*N*-(2-αιθυλο-6-μεθυλοφαινυλ)ακεταμίδιο
 EN: 2-chloro-*N*-(ethoxymethyl)-*N*-(2-ethyl-6-methylphenyl)acetamide; acetochlor
 FR: 2-chloro-*N*-(éthoxyméthyl)-*N*-(2-éthyl-6-méthylphényl)acétamide; acétochlore
 IT: 2-cloro-*N*-(2-etil-6-metilfenil)-*N*-(etossimetil)acetammide; acetoclor
 NL: 2-chloor-*N*-(ethoxymethyl)-*N*-(2-ethyl-6-methylfenyl)acetamide; acetochloor
 PT: 2-cloro-*N*-(2-etil-6-metilfenil)-*N*-(etoximetil)acetamida; acetocloro
 FI: 2-kloori-*N*-(etoksimetyyli)-*N*-(2-etyyli-6-metyylifenyyl)asetamidi; asetokloori
 SV: *N*-(etoximetyl)-*N*-(2-etyl-6-metylfenyl)-2-kloracetamid; acetoklor

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 20	Xi; R 37/38	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

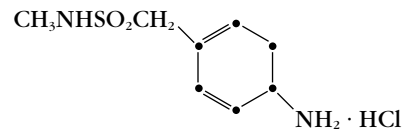
Xn 	N 	R: 20-37/38-43-50/53 S: (2-)36/37-60-61
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 88918-84-7

EC No 406-010-5

No 616-038-00-1



- ES: clorhidrato de (4-aminofenil)-N-metilmetilensulfonamida
 DA: (4-aminophenyl)-N-methylmethylensulfonamidhydrochlorid
 DE: (4-Aminophenyl)-N-methylmethylensulfonamidhydrochlorid
 EL: (4-αμινοφαινυλο)-N-μεθυλομεθυλενοσουλφραμίδιο υδροχλωρικό
 EN: (4-aminophenyl)-N-methylmethylensulfonamide hydrochloride
 FR: chlorhydrate de (4-aminophényl)-N-méthylméthylènesulfonamide
 IT: cloridrato di (4-amminofenil)-N-metilmetilensolfonammide
 NL: (4-aminofenyl)-N-methylmethyleensulfonamidehydrochloride
 PT: cloridrato de (4-aminofenil)-N-metilmetilenossulfonamida
 FI: (4-aminofenyyl)i-N-metyylimetyleenisulfonamidihydrokloridi
 SV: (4-aminofenyl)-N-metylmetylen-sulfonamidhydroklorid

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

Xi; R 41	R 43	N; R 51-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

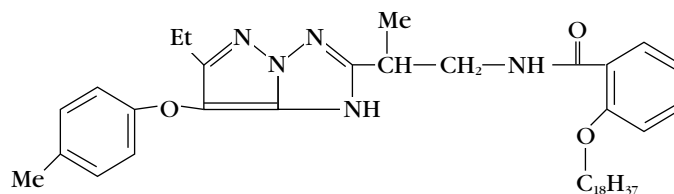
Xi 	N 	<p>R: 41-43-51/53 S: (2-)24-26-37/39-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 142859-67-4

EC No 407-070-5

No 616-042-00-3



ES: N-(2-(6-etyl-7-(4-metilfenoksi)-1H-pirazolo[1,5-b][1,2,4]triazol-2-il)propil)-2-octadeciloxibenzamida

DA: N-(2-(6-ethyl-7-(4-methylphenoxy)-1H-pyrazol[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzamid

DE: N-(2-(6-Ethyl-7-(4-methylphenoxy)-1H-pyrazol[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzamid

EL: N-(2-(6-αιθυλο-7-(4-μεθυλοφαινοξυ)-1H-πυραζολο[1,5-b][1,2,4]τριαζολο-2-υλ)προπυλο)-2-οκταδεκυλοξυβενζαμίδιο

EN: N-(2-(6-ethyl-7-(4-methylphenoxy)-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadecyloxybenzamide

FR: N-(2-(6-éthyl-7-(4-méthylphénoxy)-1H-pyrazolo[1,5-b][1,2,4]triazol-2-yl)propyl)-2-octadécyloxybenzamide

IT: N-(2-(6-etyl-7-(4-metilfenossi)-1H-pirazolo[1,5-b][1,2,4]triazol-2-il)propil)-2-ottadecilossibenzammide

NL: N-(2-(6-ethyl-7-(4-methylphenoxy)-1H-pyrazool[1,5-b][1,2,4]triazool-2-yl)propyl)-2-octadecyloxybenzamide

PT: N-(2-(6-etyl-7-(4-metilfenoksi)-1H-pirazolo[1,5-b][1,2,4]triazol-2-il)propil)-2-octadeciloxibenzamida

FI: N-(2-(6-etyyli-7-(4-metyylifenoksi)-1H-pyratsoli[1,5-b][1,2,4]triatsol-2-yyli)proppyli)-2-oktadekyylioksibentsamidi

SV: N-(2-(6-etyl-7-(4-metylfenoksi)-1H-pyrazol[1,5-b][1,2,4]triazol-2-yl)propyl)-2-oktadecyloxibensamid

Cas No —

EC No 406-230-1



No 650-016-00-2

ES: acetofenona, productos de reacción con formaldehído, ciclohexilamina, metanol y ácido acético
 DA: reaktionsprodukt af: acetophenon, formaldehyd, cyclohexylamin, methanol og eddikesyre
 DE: Reaktionsprodukt von: Acetophenon, Formaldehyd, Cyclohexylamin, Methanol und Essigsäure
 EL: προϊόν αντίδρασης των: ακετοφαινόνης, φορμαλδεαδης, κυκλοεξυλαμίνης, μεθανόλης και οξικό οξύ
 EN: Reaction product of: acetophenone, formaldehyde, cyclohexylamine, methanol and acetic acid
 FR: Produit de réaction de: acétophénone, formaldéhyde, cyclohexylamine, méthanol et acide acétique
 IT: Prodotto di reazione di: acetofenone, formaldeide, cicloesilammina, metanolo e acido acetico
 NL: Reaktieprodukt van: acetofenon, formaldehyde, cyclohexylamine, methanol en azijnzuur
 PT: Produto de reacção de: acetofenona, formaldeído, ciclohexilamina, metanol e ácido acético
 FI: asetofenonin, formaldehydin, sykloheksyyliamiinin, metanolin ja etikkahapon reaktiotuote
 SV: Reaktionsprodukt av: acetofenon, formaldehyd, cyklohexylamin, metanol och ättiksyra

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitutus, Klassificering

R 10	Carc. Cat. 3; R 40	C; R 34	Xn; R 20	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

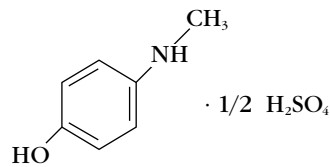
C 	N 	<p>R: 10-20-34-40-43-50/53 S: (1/2-)26-36/37/39-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 55-55-0

EC No 200-237-1

No 650-031-00-4



ES: sulfato de bis(4-hidroxi-N-metilanilinio)
 DA: bis(4-hydroxy-N-methylanilinium)sulfat
 DE: Bis(4-hydroxy-N-methylanilinium)sulfat
 EL: θειικό δις(4-υδροξυ-N-μεθυλανιλίνιο)
 EN: bis(4-hydroxy-N-methylanilinium) sulphate
 FR: sulfate de bis(4-hydroxy-N-méthylanilinium)
 IT: solfato di bis(4-idrossi-N-metilanilinio)
 NL: bis(4-hydroxy-N-methylanilinium)sulfaat
 PT: sulfato de bis(4-hidroxi-N-metilanilínio)
 FI: bis(4-hydroksi-N-metylianilinium)sulfaatti
 SV: bis(4-hydroxi-N-metylanilinium)sulfat; metol

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitus, Klassificering

Xn; R 22-48/22	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

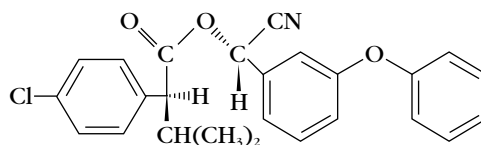
Xn	N	
		R: 22-43-48/22-50/53
		S: (2-)36/37-46-60-61

Límites de concentración, Koncentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

Cas No 66230-04-4

EC No —

No 650-033-00-5



ES: esfenvalerato; (S)-α-ciano-3-fenoxibencil-(S)-2-(4-clorofenil)-3-metilo, butirato de

DA: esfenvalerat

DE: Esfenvalerat

EL: esfenvalerate; θουτυρικό (S)-α-κυανο-3-φαινοξυβενζυλ-(S)-2-(4-χλωροφαινυλ)-3-μεθύλιο

EN: (S)-α-cyano-3-phenoxybenzyl-(S)-2-(4-chlorophenyl)-3-methylbutyrate; esfenvalerate

FR: esfenvalérate; (S)-α-cyano-3-phénoxybenzyl (S)-2-(4-chlorophényl)-3-méthylbutyrate

IT: esfenvalerate; (S)-α-ciano-3-fenosibenzil(S)-2-(4-clorofenil)-3-metilbutirato

NL: esfenvaleraat

PT: (S)-2-(4-clorofenil)-3-metilbutirato de (S)-α-ciano-3-fenoxibenzilo; esfenvalerato

FI: esfenvaleraatti

SV: esfenvalerat; (S)-α-cyano-3-fenoxibenzyl-(S)-2-(4-klorfenyl)isovalerat

Clasificación, Klassificering, Einstufung, Ταξινόμηση, Classification, Classification, Classificazione, Indeling, Classificação, Luokitukset, Klassificering

T; R 23/25	R 43	N; R 50-53
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Etiquetado, Etikettering, Kennzeichnung, Επισήμανση, Labelling, Étiquetage, Etichettatura, Kenmerken, Rotulagem, Merkinnät, Märkning

<p>T</p>	<p>N</p>	<p>R: 23/25-43-50/53</p> <p>S: (1/2-)24-36/37/39-45-60-61</p>
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Límites de concentración, Konzentrationsgrænser, Konzentrationsgrenzwerte, Όρια συγκέντρωσης, Concentration limits, Limites de concentration, Limiti di concentrazione, Concentratiegrenzen, Limites de concentração, Pitoisuusrajat, Konzentrationsgrænser

*ANEXO 1D — BILAG 1D — ANHANG 1D — ΠΑΡΑΡΤΗΜΑ 1D — ANNEX 1D — ANNEXE 1D —
ALLEGATO 1D — BIJLAGE 1D — ANEXO 1D — LIITE 1D — BILAGA 1D*

006-075-00-6

007-005-00-7

603-017-00-7

606-008-00-6

606-015-00-4

607-193-00-6

607-202-00-3

609-014-00-7

613-005-00-3

613-055-00-6

615-005-01-6

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ANEXO 2 — BILAG 2 — ANHANG 2 — ΠΑΡΑΡΤΗΜΑ 2 — ANNEX 2 — ANNEXE 2 —
ALLEGATO 2 — BIJLAGE 2 — ANEXO 2 — LIITE 2 — BILAGA 2

R 66

- ES: La exposición repetida puede provocar sequedad o formación de grietas en la piel
 DA: Gentagen udsættelse kan give tør eller revnet hud
 DE: Wiederholter Kontakt kann zu spröder oder rissiger Haut führen
 EL: Παρατεταμένη έκθεση μπορεί να προκαλέσει ξηρότητα δέρματος ή σκάσιμο
 EN: Repeated exposure may cause skin dryness or cracking
 FR: L'exposition répétée peut provoquer dessèchement ou gerçures de la peau
 IT: L'esposizione ai vapori può provocare secchezza e screpolature della pelle
 NL: Herhaalde blootstelling kan een droge of een gebarsten huid veroorzaken
 PT: Pode provocar secura da pele ou fissuras, por exposição repetida
 FI: Toistuva altistus voi aiheuttaa ihon kuivumista tai halkeilua
 SV: Upprepad kontakt kan ge torr hud eller hudsprickor

R 67

- ES: La inhalación de vapores puede provocar somnolencia y vértigo
 DA: Dampe kan give sløvhed og svimmelhed
 DE: Dämpfe können Schläfrigkeit und Benommenheit verursachen
 EL: Η εισπνοή ατμών μπορεί να προκαλέσει υπνηλία και ζάλη
 EN: Vapours may cause drowsiness and dizziness
 FR: L'inhalation de vapeurs peut provoquer somnolence et vertiges
 IT: L'inalazione dei vapori può provocare sonnolenza e vertigini
 NL: Dampen kunnen slaperigheid en duizeligheid veroorzaken
 PT: Pode provocar sonolência e vertigens, por inalação dos vapores
 FI: Höyryt voivat aiheuttaa uneliaisuutta ja huimausta
 SV: Ångor kan göra att man blir dåsig och omtöcknad

*ANEXO 3A — BILAG 3A — ANHANG 3A — ΠΑΡΑΡΤΗΜΑ 3A — ANNEX 3A — ANNEXE 3A —
ALLEGATO 3A — BIJLAGE 3A — ANEXO 3A — LIITE 3A — BILAGA 3A*

S 23

FR: Ne pas respirer les gaz/fumées/vapeurs/aérosols

S 29

ES: No tirar los residuos por el desagüe

DA: Må ikke tømmes i kloakfløb

DE: Nicht in die Kanalisation gelangen lassen

EL: Μην αδειάζετε το υπόλοιπο του περιεχομένου στην αποχέτευση

EN: Do not empty into drains

FR: Ne pas jeter les résidus à l'égout

IT: Non gettare i residui nelle fognature

NL: Afval niet in de gootsteen werpen

PT: Não deitar os resíduos no esgoto

FI: Ei saa tyhjentää viemäriin

SV: Töm ej i avloppet

ANEXO 3B — BILAG 3B — ANHANG 3B — ΠΑΡΑΡΤΗΜΑ 3B — ANNEX 3B — ANNEXE 3B —
ALLEGATO 3B — BIJLAGE 3B — ANEXO 3B — LIITE 3B — BILAGA 3B

S 63

- ES: En caso de accidente por inhalación, alejar a la víctima fuera de la zona contaminada y mantenerla en reposo
- DA: Ved ulykkestilfælde ved indånding bringes tilskadekomne ud i frisk luft og holdes i ro
- DE: Bei Unfall durch Einatmen: Verunfallten an die frische Luft bringen und ruhigstellen
- EL: Σε περίπτωση ατυχήματος λόγω εισπνοής: απομακρύνετε το θύμα από το μολυσμένο χώρο και αφήστε το να ηρεμήσει
- EN: In case of accident by inhalation: remove casualty to fresh air and keep at rest
- FR: En cas d'accident par inhalation, transporter la victime hors de la zone contaminée et la garder au repos
- IT: In caso di incidente per inalazione, allontanare l'infortunato dalla zona contaminata e mantenerlo a riposo
- NL: Bij een ongeval door inademing: slachtoffer in de frisse lucht brengen en laten rusten
- PT: Em caso de inalação acidental, remover a vítima da zona contaminada e mantê-la em repouso
- FI: Jos ainetta on onnettomuuden sattuesa hengitetty: siirrä henkilö raittiiseen ilmaan ja pidä hänet levossa
- SV: Vid olycksfall via inandning, flytta den drabbade till frisk luft och låt vila

S 64

- ES: En caso de ingestión, lavar la boca con agua (solamente si la persona está consciente)
- DA: Ved indtagelse, skyl munden med vand (kun hvis personen er ved bevidsthed)
- DE: Bei Verschlucken Mund mit Wasser ausspülen (nur wenn Verunfallter bei Bewußtsein ist)
- EL: Σε περίπτωση κατάποσης, ξεπλύνετε το στόμα με νερό (μόνο εφόσον το θύμα διατηρεί τις αισθήσεις του)
- EN: If swallowed, rinse mouth with water (only if the person is conscious)
- FR: En cas d'ingestion, rincer la bouche avec de l'eau (seulement si la personne est consciente)
- IT: In caso di ingestione, sciacquare la bocca con acqua (solamente se l'infortunato è cosciente)
- NL: Bij inslikken, mond met water spoelen (alleen als de persoon bij bewustzijn is)
- PT: Em caso de ingestão, lavar repetidamente a boca com água (apenas se a vítima estiver consciente)
- FI: Jos ainetta on nielty, huuhtelee suu vedellä (vain jos henkilö on tajuissaan)
- SV: Vid förtäring, skölj munnen med vatten (endast om personen är vid medvetande)

ANEXO 3C — BILAG 3C — ANHANG 3C — ΠΑΡΑΡΤΗΜΑ 3C — ANNEX 3C — ANNEXE 3C —
ALLEGATO 3C — BIJLAGE 3C — ANEXO 3C — LIITE 3C — BILAGA 3C

S 27/28

- ES: Después del contacto con la piel, quítese inmediatamente toda la ropa manchada o salpicada y lávese inmediata y abundantemente con ... (*productos a especificar por el fabricante*)
- DA: Kommer stof på huden, tages tilsmudset tøj straks af og der vaskes med store mængder ... (*angives af fabrikanten*)
- DE: Bei Berührung mit der Haut beschmutzte Kleidung sofort ausziehen und sofort abwaschen mit viel ... (*vom Hersteller anzugeben*)
- EL: Σε περίπτωση επαφής με το δέρμα, αφαιρέστε αμέσως όλα τα μολυσμένα ρούχα και πλύνετε αμέσως με άφθονο ... (*το είδος του υγρού καθορίζεται από τον παραγωγό*)
- EN: After contact with skin, take off immediately all contaminated clothing, and wash immediately with plenty of ... (*to be specified by the manufacturer*)
- FR: Après contact avec la peau, enlever immédiatement tout vêtement souillé ou éclaboussé et se laver immédiatement et abondamment avec ... (*produits appropriés à indiquer par le fabricant*)
- IT: In caso di contatto con la pelle, togliersi di dosso immediatamente gli indumenti contaminati e lavarsi immediatamente e abbondantemente con ... (*prodotti idonei da indicarsi da parte del fabbricante*)
- NL: Na contact met de huid, alle besmette kleding onmiddellijk uittrekken en de huid onmiddellijk wassen met veel ... (*aan te geven door de fabrikant*)
- PT: Em caso de contacto com a pele, retirar imediatamente toda a roupa contaminada e lavar imediata e abundantemente com ... (*produto adequado a indicar pelo produtor*)
- FI: Ihokosketuksen jälkeen, saastunut vaatetus on riisuttava välittömästi ja roiskeet huuhdeltava välittömästi runsaalla määrällä ... (*aineen ilmoittaa valmistaja/maahantuojia*)
- SV: Vid kontakt med huden, tag genast av alla nedstänkta kläder och tvätta genast med mycket ... (*anges av tillverkaren*)

S 29/35

- ES: No tirar los residuos por el desagüe; elimínense los residuos del producto y sus recipientes con todas las precauciones posibles
- DA: Må ikke tømmes i kloakfløb; stoffet og emballagen skal bortskaffes på en sikker måde
- DE: Nicht in die Kanalisation gelangen lassen; Abfälle und Behälter müssen in gesicherter Weise beseitigt werden
- EL: Μην αδειάζετε το υπόλοιπο του περιεχομένου στην αποχέτευση· διαθέστε αυτό το υλικό και τον περιέκτη του κατά ασφαλή τρόπο
- EN: Do not empty into drains; dispose of this material and its container in a safe way
- FR: Ne pas jeter les résidus à l'égout; ne se débarrasser de ce produit et de son récipient qu'en prenant toutes les précautions d'usage
- IT: Non gettare i residui nelle fognature; non disfarsi del prodotto e del recipiente se non con le dovute precauzioni
- NL: Afval niet in de gootsteen werpen; stof en verpakking op veilige wijze afvoeren
- PT: Não deitar os resíduos no esgoto; não eliminar o produto e o seu recipiente sem tomar as precauções de segurança devidas
- FI: Ei saa tyhjentää viemäriin; hävitä tämä aine ja sen pakkaus turvallisesti
- SV: Töm ej i avloppet, oskadliggör produkt och förpackning på säkert sätt

ANEXO 4

«1.6. **Em relação às substâncias, os dados necessários para a classificação e rotulagem podem ser obtidos da seguinte forma:**

- a) No que diz respeito às substâncias em relação às quais são exigidas as informações especificadas no anexo VII, a maior parte dos dados necessários para a classificação e rotulagem fazem parte do “dossier de base”. Esta classificação e rotulagem poderão ser revistas, se for caso disso, quando se dispuser de novas informações (anexo VIII);
- b) No que diz respeito a outras substâncias (por exemplo, as que são referidas no ponto 1.5), os dados necessários para a classificação e rotulagem podem, se for caso disso, ser obtidos de várias fontes, tais como: resultados de ensaios anteriores, informações exigidas pela regulamentação internacional sobre o transporte de matérias perigosas, informações provenientes de trabalhos de referência e da bibliografia e informações baseadas na experiência prática. Podem também ser tidos em conta, sempre que adequado, os resultados de relações estrutura-actividade validadas, bem como pareceres de peritos.

Em relação às preparações, os dados necessários para a classificação e rotulagem podem ser obtidos da seguinte forma:

- a) Quanto aos dados físico-químicos, por aplicação dos métodos especificados no anexo V da Directiva 67/548/CEE. No caso das preparações gasosas, pode ser utilizado um método de cálculo da inflamabilidade e das propriedades comburentes (ver capítulo 9);
- b) Quanto aos dados relativos aos efeitos na saúde:
 - por aplicação dos métodos especificados no anexo V da directiva e/ou por aplicação do método convencional referido no n.º 5, alíneas a) a i), do artigo 3.º da Directiva 88/379/CEE ou, no caso da frase R 65, pela aplicação das normas especificadas em 3.2.3,
 - no entanto, tratando-se da avaliação de propriedades cancerígenas, mutagénicas e de toxicidade para a reprodução, recorrer-se-á à aplicação do método convencional referido no n.º 5, alíneas j) a q), do artigo 3.º da Directiva 88/379/CEE.

Nota relativa à realização de ensaios com animais

A realização de ensaios com animais para a determinação de dados experimentais está sujeita às disposições da Directiva 86/609/CEE relativa à protecção dos animais utilizados para fins experimentais.».

«1.7.2. *Aplicação dos critérios de guia relativamente às substâncias*

Os critérios orientadores definidos no presente anexo são directamente aplicáveis sempre que os dados em questão tenham sido obtidos por métodos de ensaio comparáveis aos descritos no anexo V. Nos outros casos, os dados disponíveis devem ser avaliados, comparando os métodos de ensaio utilizados com os indicados no anexo V e com as regras especificadas no presente anexo, para a determinação da classificação e da rotulagem adequadas.

Em determinados casos poderão surgir dúvidas quanto à aplicação dos critérios relevantes, em especial sempre que estes últimos necessitem da apreciação de peritos. Em tais casos, o produtor, o distribuidor ou o importador deve classificar e rotular provisoriamente a substância com base numa avaliação dos dados disponíveis, por uma pessoa competente.

Sem prejuízo do artigo 6º, sempre que seja aplicado o procedimento *supra* e subsistam dúvidas quanto a uma eventual inadequação, pode apresentar-se uma proposta de entrada provisória a incluir no anexo I. A proposta deve ser apresentada a um Estado-membro e ser acompanhada dos dados científicos adequados (ver também o parágrafo 4.1).

Podem adoptar-se um procedimento análogo sempre que existam informações que suscitem dúvidas quanto à adequação de uma entrada incluída no anexo I.».

«2.2.2.1. Observações relativas aos peróxidos

No que respeita às propriedades explosivas, os peróxidos orgânicos e suas preparações, na forma em que são colocados no mercado, são classificados de acordo com os critérios estabelecidos em 2.2.1, com base em ensaios efectuados em conformidade com os métodos que se apresentam no anexo V.

No que se refere às propriedades oxidantes, os métodos do anexo V não podem ser aplicados aos peróxidos orgânicos.

No que se refere às substâncias, os peróxidos orgânicos ainda não classificados como explosivos são classificados como perigosos com base na respectiva estrutura (por exemplo, R-O-O-H; R₁-O-O-R₂).

As preparações ainda não classificadas de explosivas devem ser classificadas através do método de cálculo baseado na percentagem de oxigénio activo descrito no parágrafo 9.5.

Os peróxidos orgânicos e suas preparações ainda não classificados de explosivos são classificados de explosivos se contiverem:

- mais de 5 % de peróxidos orgânicos, ou
- mais de 0,5 % de oxigénio disponível dos peróxidos orgânicos e mais de 5 % de peróxido de hidrogénio.».

«3.2.3. Nocivo

R 65 Nocivo: pode causar danos nos pulmões se ingerido

Substâncias e preparações líquidas que apresentem para o homem um risco de aspiração em virtude da sua baixa viscosidade, ou seja:

a) Substâncias e preparações que contenham hidrocarbonetos alifáticos, alicíclicos e aromáticos numa concentração total equivalente ou superior a 10 % e caracterizando-se igualmente:

- por um tempo de escoamento inferior a 30 segundos num cone ISO de 3 mm em conformidade com a norma EN 2431, ou
- uma viscosidade cinemática inferior a 7×10^{-6} m²/s a 40 °C, medida por um viscosímetro capilar calibrado em vidro em conformidade com a norma ISO 3104/3105, ou
- uma viscosidade cinemática inferior a 7×10^{-6} m²/s a 40 °C, deduzida de medições da viscosidade rotacional em conformidade com a norma ISO 3129.

Nota: não é necessário classificar as substâncias e preparações que satisfazem estes critérios se a sua tensão superficial média, determinada com um tensiómetro de du Nuoy ou através dos métodos de ensaio referidos na parte A.5 do anexo V, for superior a 33 mN/m a 25 °C.

b) Outras substâncias e preparações classificadas com base na experiência prática em seres humanos.

3.2.3.1. Comentários relativos às substâncias voláteis

Em relação a determinadas substâncias com elevada pressão de vapor, poderão existir dados referentes a efeitos que constituam motivo de preocupação. Essas substâncias não serão classificadas com base nos critérios relativos aos efeitos na saúde do presente guia (3.2.3) ou não serem abrangidas pelo parágrafo 3.2.8. Contudo, quando essas substâncias possam, comprovadamente, apresentar riscos na manipulação e utilização normais, poderá ser necessário classificá-las caso a caso no anexo I.».

«3.2.6.1. Inflamação da pele

A frase indicadora de risco que se segue será atribuída de acordo com os critérios subsequentes:

R 38 Irritante para a pele

- substâncias e preparações que provoquem inflamação significativa da pele, persistente durante pelo menos 24 horas após um período de exposição não superior a quatro horas, no coelho, de acordo com o método de ensaio de irritação cutânea referido no anexo V.

A inflamação da pele será significativa se:

- a) O valor médio, quer no caso da formação de escaras e eritema quer no caso da formação de edema, calculado para o conjunto dos animais submetidos aos testes, for dois ou mais, ou
- b) Tiver sido observado um valor médio, calculado para cada animal separadamente, em dois ou mais animais, quer no caso da formação de escaras e eritema quer no caso da formação de edema, equivalente a dois ou mais, no caso de o ensaio do anexo V ter sido conduzido com três animais.

Em ambos os casos, para o cálculo dos respectivos valores médios, deverão ser utilizados todos os valores relativos a cada um dos efeitos que tenham sido observados em cada momento de leitura (24, 48 e 72 horas).

A inflamação da pele também será significativa se persistir em pelo menos dois animais no final do período de observação. Devem ser tomados em conta efeitos particulares, por exemplo, hiperplasia, descamação, alterações da cor, fissuras, cicatrizes e alopecia.

Podem também obter-se dados importantes através de estudos a médio ou longo prazo com animais [ver os comentários à frase R 48 na secção 2 d)]. Os referidos dados são considerados significativos se os efeitos observados forem idênticos aos descritos *supra*.

- substâncias e preparações que provoquem inflamação significativa da pele, com base em observações efectuadas em seres humanos, por contacto imediato, prolongado ou repetido.
- peróxidos orgânicos, excepto quando existam dados que indiquem o contrário.

Parestesia:

A paréstesia causada no homem pelo contacto cutâneo com pesticidas piretróides não é considerada um efeito irritante que justifique a classificação como Xi; R 38. Deve, todavia, aplicar-se a frase S 24 a substâncias que causem o referido efeito.»

«3.2.8. Outras propriedades toxicológicas

Às substâncias e preparações classificadas em conformidade com os parágrafos 2.2.1 a 3.2.7 precedentes e/ou os capítulos 4 e 5 serão atribuídas outras frases indicadoras de risco, de acordo com os seguintes critérios, baseados na experiência obtida durante a compilação do anexo I:

R 66 A exposição repetida pode causar secura ou fissuração cutâneas

Para substâncias e preparações que possam causar problemas em virtude dos seus efeitos de secura, descamação ou fissuração cutâneas, mas que não satisfazem os critérios da frase R 38:

com base em:

- observações práticas na sequência do manuseamento ou utilização normais, ou
- dados importantes relativos aos efeitos cutâneos previsíveis.

Ver também os parágrafos 1.6 e 1.7.

R 67 Os vapores podem causar sonolência e tonturas

Para substâncias e preparações voláteis que contenham componentes que causem sintomas inequívocos de depressão do sistema nervoso central por inalação, ainda não classificadas em matéria de toxicidade aguda por inalação (R 20, R 23, R 26, R 40/20, R 39/23 ou R 39/26). Podem utilizar-se as seguintes fontes de informação:

a) Dados provenientes de estudos com animais que mostrem sintomas inequívocos de depressão do sistema nervoso central por inalação, tais como letargia, descoordenação (incluindo perda do reflexo de endireitamento) e ataxia:

— quer com concentrações/tempos de exposição não superiores a 20 mg/l/4h,

— quer no caso de a razão entre a concentração que causa os referidos efeitos, num período igual ou inferior a 4 h, e a concentração do vapor saturado (SVC), a 20 °C, seja inferior ou igual a 1/10.

b) Dados provenientes de fontes bem documentadas relativos aos seus efeitos no homem (por exemplo, narcose, sonolência, diminuição da vigilância, perda de reflexos, descoordenação, vertigens), em condições de exposição comparáveis às que causam os efeitos supramencionados em animais.

Ver também os parágrafos 1.6 e 1.7.

Para outras frases de risco suplementares, ver a secção 2.2.6».

«4.1.2. Se um produtor, distribuidor ou importador dispuser de informações que indiquem que uma substância deve ser classificada e rotulada em conformidade com os critérios enunciados nos parágrafos 4.2.1, 4.2.2 ou 4.2.3, deve proceder à rotulagem provisória da substância de acordo com os referidos critérios, com base numa avaliação efectuada por uma pessoa competente.

4.1.3. O produtor, distribuidor ou importador deve apresentar o mais rapidamente possível um documento resumindo todas as informações relevantes, a um dos Estados-membros onde a substância seja colocada no mercado. Este documento resumo deve incluir uma bibliografia contendo todas as referências relevantes, incluindo quaisquer dados relevantes não publicados.

4.1.4. Além disso, um produtor, distribuidor ou importador que possua novos dados relevantes para a classificação e rotulagem de uma substância em conformidade com os critérios enunciados nos parágrafos 4.2.1, 4.2.2 ou 4.2.3, deve apresentar estes dados, o mais rapidamente possível, a um dos Estados-membros onde a substância seja colocada no mercado.».

«5.2.2. *Ambiente não-aquático*

5.2.2.1. As substâncias serão classificadas como perigosas para o ambiente e caracterizadas pelo símbolo "N", pela indicação de perigo adequada e por frases indicadoras de risco de acordo com os critérios a seguir definidos:

R 54 Tóxico para a flora

R 55 Tóxico para a fauna

R 56 Tóxico para os organismos do solo

R 57 Tóxico para as abelhas

R 58 Pode causar efeitos nefastos a longo prazo no ambiente

Substâncias que, com base nos elementos disponíveis relativos à sua toxicidade, persistência, acumulação potencial, bem como comportamento e destino previstos ou observados no ambiente possam constituir um perigo imediato ou a longo prazo e/ou retardado para a estrutura e/ou para o funcionamento dos ecossistemas naturais, diferente dos abrangidos pelo ponto 5.2.1 *supra*. Posteriormente, serão elaborados critérios mais pormenorizados.

- 5.2.2.2. As substâncias serão classificadas como perigosas para o ambiente e caracterizadas pelo símbolo "N", pela indicação de perigo adequada e por frases indicadoras de risco de acordo com os critérios a seguir definidos:

R 59 Perigoso para a camada de ozono

Substâncias que, com base nos elementos disponíveis relativos às suas propriedades, bem como ao seu comportamento e destino previstos ou observados no ambiente possam constituir um perigo para a estrutura e/ou para o funcionamento da camada de ozono da estratosfera. São abrangidas as substâncias enumeradas no grupo VI do anexo I do Regulamento (CEE) n.º 3093/94 do Conselho relativo a substâncias que empobrecem a camada de ozono (JO L 333 de 22.12.1994, p. 1) e suas alterações subsequentes.».

«6.2. **Recomendações de prudência relativas a substâncias e preparações**

S 24 Evitar o contacto com a pele

— Âmbito de aplicação:

— todas as substâncias e preparações perigosas para a saúde.

— Critérios de utilização:

— *obrigatória* para todas as substâncias e preparações a que tenha sido atribuída a frase R 43, salvo se tiver sido também atribuída a frase S 36,

— recomendada quando seja necessário chamar a atenção do utilizador para riscos decorrentes do contacto com a pele não referidos nas frases indicadoras de risco obrigatórias (por exemplo, parestesia). No entanto, poderá ser utilizada para reforçar tais frases.

S 25 Evitar o contacto com os olhos

— Âmbito de aplicação:

— todas as substâncias e preparações perigosas para a saúde.

— Critérios de utilização:

— recomendada quando seja necessário chamar a atenção do utilizador para riscos decorrentes do contacto com os olhos não referidos nas frases indicadoras de risco obrigatórias. No entanto, poderá ser utilizada para reforçar tais frases,

— recomendada para substâncias a que tenham sido atribuídas as frases R 34, R 35, R 36 ou R 41 que possam ser utilizadas pelo público em geral.

S 27 Retirar imediatamente todo o vestuário contaminado

— Âmbito de aplicação:

— substâncias e preparações muito tóxicas, tóxicas ou corrosivas.

— Critérios de utilização:

— *obrigatória* para substâncias e preparações muito tóxicas a que tenha sido atribuída a frase R 27 e que possam ser utilizadas pelo público em geral,

— recomendada para substâncias e preparações utilizadas na indústria a que tenha sido atribuída a frase R 27. Contudo, esta frase de segurança não deve ser utilizada se tiver sido atribuída a frase S 36,

— recomendada para substâncias e preparações tóxicas a que tenha sido atribuída a frase R 24, bem como para substâncias e preparações corrosivas que possam ser utilizadas pelo público em geral.

S 28 Após contacto com a pele, lavar imediata e abundantemente com ... (produtos adequados a especificar pelo produtor)

— Âmbito de aplicação:

— substâncias e preparações muito tóxicas, tóxicas ou corrosivas.

- Critérios de utilização:
 - *obrigatória* para substâncias e preparações muito tóxicas,
 - recomendada para as restantes substâncias e preparações referidas, em especial quando a água não for o fluído de lavagem mais indicado,
 - recomendada para substâncias e preparações corrosivas que possam ser utilizadas pelo público em geral.

S 29 Não deitar os resíduos no esgoto

- Âmbito de aplicação:
 - líquidos extremamente inflamáveis ou muito inflamáveis imiscíveis com a água,
 - substâncias e preparações muito tóxicas e tóxicas,
 - substâncias perigosas para o ambiente.
- Critérios de utilização:
 - obrigatória para substâncias perigosas para o ambiente e caracterizadas pelo símbolo “N”, que possam ser utilizadas pelo público em geral, excepto se for essa a sua utilização prevista,
 - recomendado para outras substâncias e preparações referidas que possam ser utilizadas pelo público em geral, excepto se for essa a sua utilização prevista.

S 35 Este produto e o seu recipiente devem ser eliminados de modo seguro

- Âmbito de aplicação:
 - todas as substâncias e preparações perigosas.
- Critérios de utilização:
 - recomendada para substâncias e preparações cuja eliminação adequada necessite de directrizes específicas.

S 37 Usar luvas adequadas

- Âmbito de aplicação:
 - substâncias e preparações muito tóxicas, tóxicas, nocivas ou corrosivas,
 - peróxidos orgânicos,
 - substâncias e preparações irritantes para a pele ou que causem sensibilização por contacto com a pele.
- Critérios de utilização:
 - *obrigatória* para substâncias e preparações muito tóxicas e corrosivas,
 - *obrigatória* para substâncias e preparações a que tenham sido atribuídas as frases R 21, R 24 ou R 43,
 - *obrigatória* para substâncias cancerígenas, mutagénicas ou tóxicas para a reprodução, categoria 3, excepto se os referidos efeitos ocorrerem apenas por inalação das mesmas,
 - *obrigatória* para os peróxidos orgânicos.
 - recomendada para substâncias e preparações tóxicas se o valor de LD₅₀ dérmico for desconhecido mas a substância ou preparação puder ser nociva por contacto com a pele,
 - recomendada para substâncias e preparações irritantes para a pele.

S 45 En caso de acidente ou de indisposição, consultar imediatamente o médico (se possível, mostrar-lhe o rótulo)

- Âmbito de aplicação:
 - substâncias e preparações muito tóxicas,
 - substâncias e preparações tóxicas e corrosivas,
 - substâncias e preparações que causem sensibilização por inalação.
- Critérios de utilização:
 - *obrigatória* para as substâncias e preparações referidas.

S 56 Eliminar este produto e o seu recipiente enviando-os para um local de recolha de resíduos perigosos ou especiais

- Âmbito de aplicação:
 - todas as substâncias e preparações perigosas.
- Critérios de utilização:
 - recomendada para todas as substâncias e preparações perigosas que possam ser utilizadas pelo público em geral e que necessitem de uma eliminação especial.

S 59 Solicitar ao produtor/fornecedor informações relativas à recuperação/reciclagem

- Âmbito de aplicação:
 - todas as substâncias e preparações perigosas,
- Critérios de utilização:
 - *obrigatória* para substâncias perigosas para a camada de ozono,
 - recomendada para outras substâncias e preparações cuja recuperação/reciclagem seja aconselhável.

S 60 Este produto e o seu recipiente devem ser eliminados como resíduos perigosos

- Âmbito de aplicação:
 - todas as substâncias e preparações perigosas.
- Critérios de utilização:
 - recomendada para substâncias e preparações que não sejam utilizadas pelo público em geral e a que não tenha sido atribuída a frase S 35.

S 62 Em caso de ingestão, não provocar o vômito. Consultar imediatamente um médico e mostrar-lhe a embalagem ou o rótulo

- Âmbito de aplicação:
 - substâncias e preparações classificadas como nocivas com a frase indicadora de risco R 65 de acordo com os critérios definidos no ponto 3.2.3,
 - não se aplica às substâncias e preparações colocadas no mercado em recipientes para aerosóis ou em recipientes dotados de um dispositivo de pulverização selado, ver pontos 8 e 9.
- Critérios de utilização:
 - *obrigatória* para as substâncias e preparações supramencionadas se forem vendidas ou susceptíveis de serem utilizadas pelo público em geral, excepto se forem obrigatórias as frases S 45 ou S 46,
 - recomendada para as substâncias e preparações supramencionadas quando forem utilizadas na indústria, excepto se forem obrigatórias as frases S 45 ou S 46.

S 63 Em caso de acidente por inalação, transferir o acidentado para um local bem ventilado e mantê-lo em repouso

- Âmbito de aplicação:
 - substâncias e preparações muito tóxicas e tóxicas (gases, vapores, partículas, líquidos voláteis),
 - substâncias e preparações que causem sensibilização respiratória.

- Critérios de utilização:
 - *obrigatória* para substâncias e preparações a que tenham sido atribuídas as frases R 26, R 23 ou R 42 e que possam ser utilizadas pelo público em geral de um modo que possa resultar na sua inalação.

S 64 Se engolido, lavar a boca com água (apenas se a pessoa se encontrar consciente)

- Âmbito de aplicação:
 - substâncias e preparações corrosivas ou irritantes.
- Critérios de utilização:
 - recomendada para as substâncias e preparações *supra* que possam ser utilizadas pelo público em geral e relativamente às quais seja adequado o tratamento referido.».

«7.5.2. *Escolha das frases de segurança*

Na selecção das frases de segurança deverá atender-se às frases indicadoras de risco incluídas no rótulo e também à utilização prevista para a substância ou preparação:

- como regra geral, será suficiente um máximo de quatro frases S para a recomendação de prudência mais adequada; para este efeito, as frases combinadas do anexo IV serão consideradas frases simples,
- no caso das frases S relativas à eliminação, deve utilizar-se uma única frase, excepto se for claro que a eliminação do produto e do seu recipiente não apresenta perigos para a saúde humana e para o ambiente. O fornecimento de recomendações relativas à eliminação segura é importante, nomeadamente, no caso das substâncias e preparações vendidas ao público em geral,
- algumas frases R tornam-se supérfluas se for feita uma selecção cuidadosa das frases S e vice-versa; as frases S que correspondam claramente a frases R só figurarão no rótulo no caso de se pretender reforçar uma determinada advertência,
- na selecção das recomendações de prudência correspondentes a determinadas substâncias e preparações será necessário ter em especial atenção as condições previsíveis de utilização, por exemplo, por pulverização e outros efeitos de aerossol. A escolha das frases deverá atender à utilização prevista,
- as frases S 1, S 2 e S 45 são *obrigatórias* para todas as substâncias e preparações muito tóxicas, tóxicas e corrosivas vendidas ao público em geral,
- as frases S 2 e S 46 são *obrigatórias* para todas as outras substâncias e preparações perigosas (à excepção das substâncias e preparações apenas classificadas de perigosas para o ambiente) vendidas ao público em geral.

Sempre que as frases seleccionadas de acordo com os critérios restritos referidos em 6.2 resultarem em redundâncias ou ambiguidades ou se revelarem manifestamente desnecessárias em virtude do carácter específico do produto ou da embalagem, podem suprimir-se algumas frases.».

«8. CASOS ESPECIAIS: Substâncias

8.3. **Metais maciços**

Estas substâncias, ou estão classificadas no anexo I da Directiva 67/548/CEE ou deverão sê-lo nos termos do artigo 6º da referida directiva. No entanto, embora algumas destas substâncias tenham sido classificadas nos termos do artigo 2º da directiva, não apresentam perigos para a saúde humana por inalação, ingestão ou contacto com a pele, bem como para o ambiente aquático, na forma em que são colocadas no mercado. Tais substâncias não necessitam de ser rotuladas em conformidade com o artigo 23º da presente directiva. Contudo, todas as informações que deveriam figurar no rótulo terão de ser comunicadas ao utilizador pela pessoa responsável pela colocação do metal no mercado, recorrendo ao modelo previsto pelo artigo 27º da directiva.».